ANCHOR QEA

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September 10, 2014

VIA ELECTRONIC AND U.S. MAIL

Ms. Caroline Kwan
Remedial Project Manager
Special Projects Branch
Emergency and Remedial Response Division
U.S. Environmental Protection Agency, Region 2
290 Broadway, 20th Floor
New York, New York 10007-1866

Re: Progress Report No. 38 – August 2014
Newtown Creek Remedial Investigation/Feasibility Study

Dear Ms. Kwan:

Anchor QEA is submitting this monthly progress report for the Newtown Creek Remedial Investigation/Feasibility Study (RI/FS) on behalf of the Newtown Creek Group (NCG) Respondents to the Administrative Settlement Agreement and Order on Consent (Settlement Agreement or AOC). As set forth in Section 42 of said Settlement Agreement, this progress report is divided into the following areas:

1. Actions taken to comply with the Settlement Agreement during the previous month
2. Results of sampling and tests and all other data received by Respondents to the Settlement Agreement during the previous month
3. Problems encountered and anticipated problems, actual or anticipated delays, and solutions developed and implemented to address actual or anticipated problems or delays
4. Work planned for the next 2 months with schedules relating to the overall project schedule for RI/FS completion

1. *Actions Taken to Comply with Settlement Agreement during Previous Month*

- Additional comments on NCG responses to point sources sampling and data evaluation comments were provided by USEPA on August 1.
- Transfer of the modified 1994 and 2002 to 2012 hydrodynamic, point sources, and sediment transport modeling input files were provided to USEPA on August 5.
- The *Phase 2 RI Field Program – QAPP/FSAP Deviation Memorandum No. 3* was submitted to USEPA on August 11. This memorandum detailed deviations associated with the following: 1) groundwater investigation procedures; 2) additional sediment trap sample analyses; and 3) sampling procedures for the City of New York post-dredge/cover areas.
- An e-mail indicating support for sampling combined sewer overflows (CSOs) at multiple depths was provided by USEPA on August 13.
- A monthly update meeting and Modeling Workshop No. 4 were held with USEPA in New York City on August 14. Topics discussed during the update meeting included: 1) Phase 2 field program update; and 2) point sources sampling update. Topics discussed during the Modeling Workshop No. 4 included: 1) the draft *Preliminary Modeling Results Memorandum* review schedule; 2) *Modeling Approach Memorandum (2)* overview; and 3) Anchor QEA modeling progress.
- The *Phase 2 RI Field Program – QAPP/FSAP Deviation Memorandum No. 4* was submitted to USEPA on August 22. This memorandum detailed deviations associated with the following: 1) geochronology sample intervals; and 2) groundwater investigation procedures.
- The draft *Phase 2 Field Sampling and Analysis Plan – Volume 2 Addendum No. 2*, which outlined methods and standard operating procedures for seepage measurement activities, was provided to USEPA on August 29.
- The revised *Phase 2 Remedial Investigation Work Plan – Volume 2*, which reflects changes made to the point sources sampling locations and methods based on completed field reconnaissance visits, was submitted to USEPA on August 29.
- The Phase 2 field investigation continued in August. Specifically, the following activities were performed:
  - Fish and crab community surveys (continued through August)
  - Fish and crab tissue sampling (continued through August)

- Wildlife surveys in the Study Area (completed week of August 11)
- Wildlife surveys in the reference areas (continued through August)
- Acoustic Doppler current profilers (ADCPs), acoustic Doppler velocimeters (ADVs) and sondes (retrieval/deployment continued through August)
- Surface water and surface sediment sampling in the Study Area and reference areas (completed week of August 11)
- Subsurface sediment core processing (completed week of August 11)
- Groundwater investigation activities (continued through August)
- Sediment traps (retrieved, sampled, and redeployed week of August 18)
- Caged bivalve test program retrieval (week of August 18)
- East River surface water and dry weather TSS sampling (week of August 18)
- Point sources site visits
  - Charles J. King, Inc., and Empire Merchants/Former Paragon Oil Terminal (August 12)
- New York City Department of Environmental Protection (NYCDEP) reconnaissance and site visits
  - NCB-629 and NCQ-632 (August 18)
  - CSO sampling dry weather "dry run" at NCB-015 (August 21)
  - Site visit at NCB-022 (August 18)
  - Coordination meetings were held with the City of New York (August 7, 8 and 27)

- The following activities continued in August:
  - *Modeling Approach Memorandum (2)* preparation
  - Draft *Phase 2 Field Sampling and Analysis Plan – Volume 1 Addendum No. 1: Caged Bivalve Study* preparation
  - Phase 2 field program planning and implementation

2. *Results of Sampling and Tests and Other Data Received by NCG Respondents during Previous Month*

- Quality control (QC) review of field data from the Phase 2 risk assessment-related surface water, risk assessment-related surface sediment, East River surface water, sediment trap, and modeling- and data gaps-related subsurface sediment coring

programs was completed. In addition, QC review and data validation of the three point sources dry-weather samples (Con Edison and two from ExxonMobil treated groundwater) were completed. The data for these program elements are included on the enclosed compact disc (CD).

3. *Encountered and Anticipated Problems and/or Delays and Solutions Developed and Implemented to Address Them*

- There were two instances (at NC286 on August 28 and at NC288 on August 29) where porewater sampling equipment deployed by Anchor QEA as part of the Phase 2 RI became entangled with equipment being deployed by NYCDEP contractors who were working in the immediate area. Anchor QEA needs to re-deploy divers to these two locations to inspect the porewater sampling equipment and determine whether these instruments were dislodged from their deployed locations or damaged. Depending on the outcome of these diver inspections, the porewater sampling equipment at these two locations may need to be re-installed. As a result, additional costs and time will be incurred, thus delaying the schedule for the collection of these samples.
- Progress on implementing the point source sampling program has been slowed while attempting to fabricate equipment that meets the Phase 2 RI Work Plan objectives while still meeting NYCDEP requirements. Coordination with NYCDEP continues. This includes weekly coordination calls with NYCDEP and USEPA, as well as the dry run and reconnaissance visits noted in Section 1 of this progress report.

4. *Work Planned for the Next 2 Months with Schedules Relating to the Overall Project Schedule for RI/FS Completion*

- Project update meetings with USEPA are scheduled for September 11 and October 9.
- The revised *Phase 2 Field Sampling and Analysis Plan – Volume 2* and draft *Sources Sampling Approach Memorandum*, which reflect changes made to the point sources sampling locations and methods based on completed field reconnaissance visits, are planned for submission to USEPA in September.
- USEPA comments on the draft *Preliminary Modeling Results Memorandum* are expected in September.
- The draft *Modeling Approach Memorandum (2)* is planned for submission to USEPA in September.

- Continue the Phase 2 field investigation in September and October, including:
  - Wildlife surveys in the reference areas
  - Fish and crab tissue sampling
  - East River surface water sampling
  - ADCPs, ADVs, and sondes retrieval, cleaning, and redeployment
  - Sediment traps retrieval and redeployment
  - Caged bivalve study
  - USEPA approval of the Phase 2 RI Work Plan for Category 2, 3A, and 3C point source sampling locations
  - Sampling at Category 2 and 3A sampling locations is dependent on the finalization of an access agreement with NYCDEP. Sampling at these locations is dependent on NYCDEP providing further information, completion of the access agreement, and cooperation from NYCDEP, as detailed below:
    - Outstanding questions remain about the following locations, and they cannot be sampled until these issues are resolved:
      - Alternate sampling location for BB-013: Broken tide gate allows creek water to inundate the proposed sampling location during high tide. A site visit with NYCDEP is planned for September.
      - Alternate sampling location for NCQ-637: NYCDEP indicated they observed tidal inundation at the proposed sampling location during high tide. A site visit with NYCDEP has been requested but is not scheduled.
      - Traffic control at NCB-083 and NCQ-029: Traffic control permits need to be secured from the New York City Department of Transportation to sample these outfalls. (Locations that were feasible without traffic control permits were tidally inundated.)
      - NYCDEP requires that a wet run to evaluate sampling logistics during a wet weather discharge event be conducted before sampling can occur at NYCDEP outfalls. This wet run is pending a qualifying rain event.
      - NYCDEP has not approved the proposed bulk-water sampling equipment, so bulk-water samples cannot be collected from NYCDEP outfalls.

- Sampling cannot occur at the following other locations until access agreements are finalized:
  - O-193: Green Asphalt Company – Current owner of Review Avenue Development I (*Data Applicability Report* [DAR] No. 41)
  - O-185: Sampling location on ESF Transport
  - BB-610: Sampling location at Amtrak Sunnyside Yard (DAR No. 102)
  - HN-002: Sims Metal Management – Current owner of Hugo Neu Schnitzer (aka SIMS Hugo Neu) (DAR No. 125)
  - O-55: Peerless Equities – Current owner at Empire Merchants/Former Paragon Oil Terminal (DAR No. 200)
  - NCQ-422: Quadrozzi Realty – Current owner at Maspeth Concrete Loading Corp. (DAR No. 210)
- Groundwater investigation

If you have any questions regarding this progress report, please do not hesitate to contact me at (201) 571-0912 (e-mail: jquadrini@anchorqea.com).

Sincerely,

Jim Quadrini, P.E., BCEE
Anchor QEA, LLC

cc: Michael Mintzer, USEPA Region 2 Assistant Regional Counsel
Ian Beilby, NYSDEC, Division of Environmental Remediation
W. David Bridgers, Common Counsel for Newtown Creek Group Respondents
Edward Leonard, CDM Smith

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth
DK037SG_1405	DK037SG	Dutch Kills	VERIFIED	1000719.96	208990.88	NAD83NYLI	-0.871	ft	1	1.1	ft	Leadline				0.6	-0.5		17.5
DK037SG_1405	DK037SG	Dutch Kills	VERIFIED	1000719.96	208990.88	NAD83NYLI	-0.871	ft	1	1.1	ft	Leadline				0.6	-0.5		17.5
DK037SG_1405	DK037SG	Dutch Kills	VERIFIED	1000719.96	208990.88	NAD83NYLI	-0.871	ft	1	1.1	ft	Leadline				0.6	-0.5		17.5
DK037SG_1405	DK037SG	Dutch Kills	VERIFIED	1000719.96	208990.88	NAD83NYLI	-0.871	ft	1	1.1	ft	Leadline				0.6	-0.5		17.5
DK037SG_1405	DK037SG	Dutch Kills	VERIFIED	1000719.96	208990.88	NAD83NYLI	-0.871	ft	1	1.1	ft	Leadline				0.6	-0.5		17.5
EK059SG_1405	EK059SG	English Kills	VERIFIED	1003280.7	199756.14	NAD83NYLI	-17.664	ft	1	17.2	ft	Leadline							30
EK059SG_1405	EK059SG	English Kills	VERIFIED	1003280.7	199756.14	NAD83NYLI	-17.664	ft	1	17.2	ft	Leadline							30
EK059SG_1405	EK059SG	English Kills	VERIFIED	1003280.7	199756.14	NAD83NYLI	-17.664	ft	1	17.2	ft	Leadline							30
EK059SG_1405	EK059SG	English Kills	VERIFIED	1003280.7	199756.14	NAD83NYLI	-17.664	ft	1	17.2	ft	Leadline							30
EK059SG_1405	EK059SG	English Kills	VERIFIED	1003280.7	199756.14	NAD83NYLI	-17.664	ft	1	17.2	ft	Leadline							30
EK059SG_1405	EK059SG	English Kills	VERIFIED	1003280.7	199756.14	NAD83NYLI	-17.664	ft	1	17.2	ft	Leadline							30
EK006SG_1405	EK006SG	English Kills	VERIFIED	1003883.41	200505.72	NAD83NYLI	-20.244	ft	1	18.2	ft	Leadline							24
EB006SG_1405	EB006SG	East Branch	VERIFIED	1005319.36	200021.38	NAD83NYLI	-12.288	ft	1	10	ft	Leadline				0	-10		23
EB006SG_1405	EB006SG	East Branch	VERIFIED	1005319.36	200021.38	NAD83NYLI	-12.288	ft	1	10	ft	Leadline				0	-10		23
EB006SG_1405	EB006SG	East Branch	VERIFIED	1005319.36	200021.38	NAD83NYLI	-12.288	ft	1	10	ft	Leadline				0	-10		23
EB006SG_1405	EB006SG	East Branch	VERIFIED	1005319.36	200021.38	NAD83NYLI	-12.288	ft	1	10	ft	Leadline				0	-10		23
EB006SG_1405	EB006SG	East Branch	VERIFIED	1005319.36	200021.38	NAD83NYLI	-12.288	ft	1	10	ft	Leadline				0	-10		23
EK006SG_1405	EK006SG	English Kills	VERIFIED	1003883.41	200505.72	NAD83NYLI	-20.244	ft	1	18.2	ft	Leadline							24
EK006SG_1405	EK006SG	English Kills	VERIFIED	1003883.41	200505.72	NAD83NYLI	-20.244	ft	1	18.2	ft	Leadline							24
EK006SG_1405	EK006SG	English Kills	VERIFIED	1003883.41	200505.72	NAD83NYLI	-20.244	ft	1	18.2	ft	Leadline							24
EK006SG_1405	EK006SG	English Kills	VERIFIED	1003883.41	200505.72	NAD83NYLI	-20.244	ft	1	18.2	ft	Leadline							24
WC012SG_1405	WC012SG	Whale Creek	VERIFIED	998934.14	207038.8	NAD83NYLI	-10.394	ft	1	8.2	ft	Leadline							28
WC012SG_1405	WC012SG	Whale Creek	VERIFIED	998934.14	207038.8	NAD83NYLI	-10.394	ft	1	8.2	ft	Leadline							28
WC012SG_1405	WC012SG	Whale Creek	VERIFIED	998934.14	207038.8	NAD83NYLI	-10.394	ft	1	8.2	ft	Leadline							28
WC012SG_1405	WC012SG	Whale Creek	VERIFIED	998934.14	207038.8	NAD83NYLI	-10.394	ft	1	8.2	ft	Leadline							28
WC012SG_1405	WC012SG	Whale Creek	VERIFIED	998934.14	207038.8	NAD83NYLI	-10.394	ft	1	8.2	ft	Leadline							28
EK072SG_1405	EK072SG	English Kills	VERIFIED	1003207.98	198425.87	NAD83NYLI	-7.657	ft	1	5.7	ft	Leadline				0.1	-5.6		25
EK072SG_1405	EK072SG	English Kills	VERIFIED	1003207.98	198425.87	NAD83NYLI	-7.657	ft	1	5.7	ft	Leadline				0.1	-5.6		25
EK072SG_1405	EK072SG	English Kills	VERIFIED	1003207.98	198425.87	NAD83NYLI	-7.657	ft	1	5.7	ft	Leadline				0.1	-5.6		25
EK072SG_1405	EK072SG	English Kills	VERIFIED	1003207.98	198425.87	NAD83NYLI	-7.657	ft	1	5.7	ft	Leadline				0.1	-5.6		25
EK072SG_1405	EK072SG	English Kills	VERIFIED	1003207.98	198425.87	NAD83NYLI	-7.657	ft	1	5.7	ft	Leadline				0.1	-5.6		25
DK001SG_1405	DK001SG	Dutch Kills	VERIFIED	999141.23	208068.11	NAD83NYLI	-18.231	ft	1	17.5	ft	Leadline							28
DK001SG_1405	DK001SG	Dutch Kills	VERIFIED	999141.23	208068.11	NAD83NYLI	-18.231	ft	1	17.5	ft	Leadline							28
DK001SG_1405	DK001SG	Dutch Kills	VERIFIED	999141.23	208068.11	NAD83NYLI	-18.231	ft	1	17.5	ft	Leadline							28
EK065SG_1405	EK065SG	English Kills	VERIFIED	1003002.27	199023.88	NAD83NYLI	-8.5	ft	1	7.3	ft	Leadline				1.7	-5.6		21
DK001SG_1405	DK001SG	Dutch Kills	VERIFIED	999141.23	208068.11	NAD83NYLI	-18.231	ft	1	17.5	ft	Leadline							28
DK001SG_1405	DK001SG	Dutch Kills	VERIFIED	999141.23	208068.11	NAD83NYLI	-18.231	ft	1	17.5	ft	Leadline							28
DK001SG_1405	DK001SG	Dutch Kills	VERIFIED	999141.23	208068.11	NAD83NYLI	-18.231	ft	1	17.5	ft	Leadline							28
EK065SG_1405	EK065SG	English Kills	VERIFIED	1003002.27	199023.88	NAD83NYLI	-8.5	ft	1	7.3	ft	Leadline				1.7	-5.6		21
EK065SG_1405	EK065SG	English Kills	VERIFIED	1003002.27	199023.88	NAD83NYLI	-8.5	ft	1	7.3	ft	Leadline				1.7	-5.6		21
EK065SG_1405	EK065SG	English Kills	VERIFIED	1003002.27	199023.88	NAD83NYLI	-8.5	ft	1	7.3	ft	Leadline				1.7	-5.6		21
EK065SG_1405	EK065SG	English Kills	VERIFIED	1003002.27	199023.88	NAD83NYLI	-8.5	ft	1	7.3	ft	Leadline				1.7	-5.6		21
MC017SG_1405	MC017SG	Maspeth Creek	VERIFIED	1005280.51	203047.01	NAD83NYLI	-4.317	ft	1	5.4	ft	Leadline							23
MC017SG_1405	MC017SG	Maspeth Creek	VERIFIED	1005280.51	203047.01	NAD83NYLI	-4.317	ft	1	5.4	ft	Leadline							23
MC017SG_1405	MC017SG	Maspeth Creek	VERIFIED	1005280.51	203047.01	NAD83NYLI	-4.317	ft	1	5.4	ft	Leadline							23
MC017SG_1405	MC017SG	Maspeth Creek	VERIFIED	1005280.51	203047.01	NAD83NYLI	-4.317	ft	1	5.4	ft	Leadline							23
MC017SG_1405	MC017SG	Maspeth Creek	VERIFIED	1005280.51	203047.01	NAD83NYLI	-4.317	ft	1	5.4	ft	Leadline							23
NC160SG_1405	NC160SG	Newtown Creek	VERIFIED	997597.16	208410.25	NAD83NYLI	-13.292	ft	5	11.6	ft	Leadline							18
NC161SG_1405	NC161SG	Newtown Creek	VERIFIED	997755.43	208510.5	NAD83NYLI	-20.614	ft	1	23.2	ft	Sounder							26
MC005SG_1405	MC005SG	Maspeth Creek	VERIFIED	1005697.67	203105.38	NAD83NYLI	-2.459	ft	1	4.9	ft	Leadline							23
MC005SG_1405	MC005SG	Maspeth Creek	VERIFIED	1005697.67	203105.38	NAD83NYLI	-2.459	ft	1	4.9	ft	Leadline							23
MC005SG_1405	MC005SG	Maspeth Creek	VERIFIED	1005697.67	203105.38	NAD83NYLI	-2.459	ft	1	4.9	ft	Leadline							23
MC005SG_1405	MC005SG	Maspeth Creek	VERIFIED	1005697.67	203105.38	NAD83NYLI	-2.459	ft	1	4.9	ft	Leadline							23
MC005SG_1405	MC005SG	Maspeth Creek	VERIFIED	1005697.67	203105.38	NAD83NYLI	-2.459	ft	1	4.9	ft	Leadline							23
NC161SG_1405	NC161SG	Newtown Creek	VERIFIED	997755.43	208510.5	NAD83NYLI	-20.614	ft	1	23.2	ft	Sounder							26
NC161SG_1405	NC161SG	Newtown Creek	VERIFIED	997755.43	208510.5	NAD83NYLI	-20.614	ft	1	23.2	ft	Sounder							26
NC161SG_1405	NC161SG	Newtown Creek	VERIFIED	997755.43	208510.5	NAD83NYLI	-20.614	ft	1	23.2	ft	Sounder							26
NC161SG_1405	NC161SG	Newtown Creek	VERIFIED	997755.43	208510.5	NAD83NYLI	-20.614	ft	1	23.2	ft	Sounder							26

sys_loc_code	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation
DK037SG_1405				cm	5/20/14 11:58	ZH	ZH/DG/TS	OSI		Organic-like and anthropogenic-like debris in jaws of all grabs. 6 grab attempts, all accepted and used for samples. All grabs collected within 30 feet of target location. Two photos taken of first grab.	0-17 cm: Moist, soft, black, slightly sandy SILT; occasional organic matter (leaves, wood debris); occasional anthropogenic material; moderate H2S-like and septic-like odors.
DK037SG_1405				cm	5/20/14 11:58	ZH	ZH/DG/TS	OSI		Organic-like and anthropogenic-like debris in jaws of all grabs. 6 grab attempts, all accepted and used for samples. All grabs collected within 30 feet of target location. Two photos taken of first grab.	0-17 cm: Moist, soft, black, slightly sandy SILT; occasional organic matter (leaves, wood debris); occasional anthropogenic material; moderate H2S-like and septic-like odors.
DK037SG_1405				cm	5/20/14 11:58	ZH	ZH/DG/TS	OSI		Organic-like and anthropogenic-like debris in jaws of all grabs. 6 grab attempts, all accepted and used for samples. All grabs collected within 30 feet of target location. Two photos taken of first grab.	0-17 cm: Moist, soft, black, slightly sandy SILT; occasional organic matter (leaves, wood debris); occasional anthropogenic material; moderate H2S-like and septic-like odors.
DK037SG_1405				cm	5/20/14 11:58	ZH	ZH/DG/TS	OSI		Organic-like and anthropogenic-like debris in jaws of all grabs. 6 grab attempts, all accepted and used for samples. All grabs collected within 30 feet of target location. Two photos taken of first grab.	0-17 cm: Moist, soft, black, slightly sandy SILT; occasional organic matter (leaves, wood debris); occasional anthropogenic material; moderate H2S-like and septic-like odors.
DK037SG_1405				cm	5/20/14 11:58	ZH	ZH/DG/TS	OSI		Organic-like and anthropogenic-like debris in jaws of all grabs. 6 grab attempts, all accepted and used for samples. All grabs collected within 30 feet of target location. Two photos taken of first grab.	0-17 cm: Moist, soft, black, slightly sandy SILT; occasional organic matter (leaves, wood debris); occasional anthropogenic material; moderate H2S-like and septic-like odors.
EK059SG_1405				cm	5/20/14 11:17	LH	JF,DP, DF	OSI		Sediment temp = 14.3 C, organic-like debris (wood fragments and leaves in jaws of grab sampler).	0-1 cm: Wet; soft, brownish-gray, SILT; trace vf sand; trace organic matter (leaf); trace biota (worm). 1-30 cm: Wet, soft, dark gray, SILT; trace vf sand; moderate petroleum-like odor; moderate silvery sheen covered. Same description for 7 of 8 grabs. Grab #9 surface material is slightly coarser with increased organic matter (sticks, wood debris) and biota (shells).
EK059SG_1405				cm	5/20/14 11:17	LH	JF,DP, DF	OSI		Sediment temp = 14.3 C, organic-like debris (wood fragments and leaves in jaws of grab sampler).	0-1 cm: Wet; soft, brownish-gray, SILT; trace vf sand; trace organic matter (leaf); trace biota (worm). 1-30 cm: Wet, soft, dark gray, SILT; trace vf sand; moderate petroleum-like odor; moderate silvery sheen covered. Same description for 7 of 8 grabs. Grab #9 surface material is slightly coarser with increased organic matter (sticks, wood debris) and biota (shells).
EK059SG_1405				cm	5/20/14 11:17	LH	JF,DP, DF	OSI		Sediment temp = 14.3 C, organic-like debris (wood fragments and leaves in jaws of grab sampler).	0-1 cm: Wet; soft, brownish-gray, SILT; trace vf sand; trace organic matter (leaf); trace biota (worm). 1-30 cm: Wet, soft, dark gray, SILT; trace vf sand; moderate petroleum-like odor; moderate silvery sheen covered. Same description for 7 of 8 grabs. Grab #9 surface material is slightly coarser with increased organic matter (sticks, wood debris) and biota (shells).
EK059SG_1405				cm	5/20/14 11:17	LH	JF,DP, DF	OSI		Sediment temp = 14.3 C, organic-like debris (wood fragments and leaves in jaws of grab sampler).	0-1 cm: Wet; soft, brownish-gray, SILT; trace vf sand; trace organic matter (leaf); trace biota (worm). 1-30 cm: Wet, soft, dark gray, SILT; trace vf sand; moderate petroleum-like odor; moderate silvery sheen covered. Same description for 7 of 8 grabs. Grab #9 surface material is slightly coarser with increased organic matter (sticks, wood debris) and biota (shells).
EK059SG_1405				cm	5/20/14 11:17	LH	JF,DP, DF	OSI		Sediment temp = 14.3 C, organic-like debris (wood fragments and leaves in jaws of grab sampler).	0-1 cm: Wet; soft, brownish-gray, SILT; trace vf sand; trace organic matter (leaf); trace biota (worm). 1-30 cm: Wet, soft, dark gray, SILT; trace vf sand; moderate petroleum-like odor; moderate silvery sheen covered. Same description for 7 of 8 grabs. Grab #9 surface material is slightly coarser with increased organic matter (sticks, wood debris) and biota (shells).
EK059SG_1405				cm	5/20/14 11:17	LH	JF,DP, DF	OSI		Sediment temp = 14.3 C, organic-like debris (wood fragments and leaves in jaws of grab sampler).	0-1 cm: Wet; soft, brownish-gray, SILT; trace vf sand; trace organic matter (leaf); trace biota (worm). 1-30 cm: Wet, soft, dark gray, SILT; trace vf sand; moderate petroleum-like odor; moderate silvery sheen covered. Same description for 7 of 8 grabs. Grab #9 surface material is slightly coarser with increased organic matter (sticks, wood debris) and biota (shells).
EK006SG_1405				cm	5/21/14 10:21	LH	JF, DF, LH	OSI		Sediment temp = 14.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 24 cm: Wet, very soft, black, SILT; trace very fine sand; moderate H2S-like and petroleum-like odors; moderate to heavy rainbow sheen. Same description for remaining grabs.
EB006SG_1405				cm	5/21/14 9:59	TS	TS/ZH/DG	OSI		Sediment temp = 13.4 C, organic like and anthropogenic like debris 7 grab attempts, all accepted and used for sample. All grabs collected within 30 feet of target location.	0-23cm: Very wet, very soft, black, SILT; occasional large organic matter (leaves, wood debris); moderate H2S-like odor. 15-22cm: Very wet, very soft, black, SILT; substantial anthropogenic debris; occasional large organic matter (leaves, wood debris). Same description for 5 of 7 grabs. Two grabs with moderate silvery covered sheen throughout sample.
EB006SG_1405				cm	5/21/14 9:59	TS	TS/ZH/DG	OSI		Sediment temp = 13.4 C, organic like and anthropogenic like debris 7 grab attempts, all accepted and used for sample. All grabs collected within 30 feet of target location.	0-23cm: Very wet, very soft, black, SILT; occasional large organic matter (leaves, wood debris); moderate H2S-like odor. 15-22cm: Very wet, very soft, black, SILT; substantial anthropogenic debris; occasional large organic matter (leaves, wood debris). Same description for 5 of 7 grabs. Two grabs with moderate silvery covered sheen throughout sample.
EB006SG_1405				cm	5/21/14 9:59	TS	TS/ZH/DG	OSI		Sediment temp = 13.4 C, organic like and anthropogenic like debris 7 grab attempts, all accepted and used for sample. All grabs collected within 30 feet of target location.	0-23cm: Very wet, very soft, black, SILT; occasional large organic matter (leaves, wood debris); moderate H2S-like odor. 15-22cm: Very wet, very soft, black, SILT; substantial anthropogenic debris; occasional large organic matter (leaves, wood debris). Same description for 5 of 7 grabs. Two grabs with moderate silvery covered sheen throughout sample.
EB006SG_1405				cm	5/21/14 9:59	TS	TS/ZH/DG	OSI		Sediment temp = 13.4 C, organic like and anthropogenic like debris 7 grab attempts, all accepted and used for sample. All grabs collected within 30 feet of target location.	0-23cm: Very wet, very soft, black, SILT; occasional large organic matter (leaves, wood debris); moderate H2S-like odor. 15-22cm: Very wet, very soft, black, SILT; substantial anthropogenic debris; occasional large organic matter (leaves, wood debris). Same description for 5 of 7 grabs. Two grabs with moderate silvery covered sheen throughout sample.
EB006SG_1405				cm	5/21/14 9:59	TS	TS/ZH/DG	OSI		Sediment temp = 13.4 C, organic like and anthropogenic like debris 7 grab attempts, all accepted and used for sample. All grabs collected within 30 feet of target location.	0-23cm: Very wet, very soft, black, SILT; occasional large organic matter (leaves, wood debris); moderate H2S-like odor. 15-22cm: Very wet, very soft, black, SILT; substantial anthropogenic debris; occasional large organic matter (leaves, wood debris). Same description for 5 of 7 grabs. Two grabs with moderate silvery covered sheen throughout sample.
EK006SG_1405				cm	5/21/14 10:21	LH	JF, DF, LH	OSI		Sediment temp = 14.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 24 cm: Wet, very soft, black, SILT; trace very fine sand; moderate H2S-like and petroleum-like odors; moderate to heavy rainbow sheen. Same description for remaining grabs.
EK006SG_1405				cm	5/21/14 10:21	LH	JF, DF, LH	OSI		Sediment temp = 14.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 24 cm: Wet, very soft, black, SILT; trace very fine sand; moderate H2S-like and petroleum-like odors; moderate to heavy rainbow sheen. Same description for remaining grabs.
EK006SG_1405				cm	5/21/14 10:21	LH	JF, DF, LH	OSI		Sediment temp = 14.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 24 cm: Wet, very soft, black, SILT; trace very fine sand; moderate H2S-like and petroleum-like odors; moderate to heavy rainbow sheen. Same description for remaining grabs.
EK006SG_1405				cm	5/21/14 10:21	LH	JF, DF, LH	OSI		Sediment temp = 14.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 24 cm: Wet, very soft, black, SILT; trace very fine sand; moderate H2S-like and petroleum-like odors; moderate to heavy rainbow sheen. Same description for remaining grabs.
WC012SG_1405				cm	5/22/14 10:48	LH	DP, DF, LH	OSI		Temperature of grab not taken. All grabs collected within 30' of target location. 7 of 8 grab attempts accepted. 7th attempt empty.	0-28 cm: Wet, soft, black, SILT; trace very fine sand; moderate beggiatoa on surface; moderate H2S-like odor; slight rainbow sheen florets. All remaining grabs had same description except 8th grab that had moderate anthropogenic material caught in jaws (jacket).
WC012SG_1405				cm	5/22/14 10:48	LH	DP, DF, LH	OSI		Temperature of grab not taken. All grabs collected within 30' of target location. 7 of 8 grab attempts accepted. 7th attempt empty.	0-28 cm: Wet, soft, black, SILT; trace very fine sand; moderate beggiatoa on surface; moderate H2S-like odor; slight rainbow sheen florets. All remaining grabs had same description except 8th grab that had moderate anthropogenic material caught in jaws (jacket).
WC012SG_1405				cm	5/22/14 10:48	LH	DP, DF, LH	OSI		Temperature of grab not taken. All grabs collected within 30' of target location. 7 of 8 grab attempts accepted. 7th attempt empty.	0-28 cm: Wet, soft, black, SILT; trace very fine sand; moderate beggiatoa on surface; moderate H2S-like odor; slight rainbow sheen florets. All remaining grabs had same description except 8th grab that had moderate anthropogenic material caught in jaws (jacket).
WC012SG_1405				cm	5/22/14 10:48	LH	DP, DF, LH	OSI		Temperature of grab not taken. All grabs collected within 30' of target location. 7 of 8 grab attempts accepted. 7th attempt empty.	0-28 cm: Wet, soft, black, SILT; trace very fine sand; moderate beggiatoa on surface; moderate H2S-like odor; slight rainbow sheen florets. All remaining grabs had same description except 8th grab that had moderate anthropogenic material caught in jaws (jacket).
WC012SG_1405				cm	5/22/14 10:48	LH	DP, DF, LH	OSI		Temperature of grab not taken. All grabs collected within 30' of target location. 7 of 8 grab attempts accepted. 7th attempt empty.	0-28 cm: Wet, soft, black, SILT; trace very fine sand; moderate beggiatoa on surface; moderate H2S-like odor; slight rainbow sheen florets. All remaining grabs had same description except 8th grab that had moderate anthropogenic material caught in jaws (jacket).
EK072SG_1405				cm	5/22/14 11:10	ZH	ZH/DG/TS	OSI		Sample temp = 16.1 C Organic-like and anthropogenic-like material in jaws in all grabs. 5 grabs attempted, 5 accepted and used for sample. 3 photographs taken of representative grabs.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; substantial anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. 10-25 cm: Wet, medium stiff, black, SILT; substantial organic matter; moderate anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. Remaining 4 grabs were similar to first grab. All grabs collected within 30 feet of target location.
EK072SG_1405				cm	5/22/14 11:10	ZH	ZH/DG/TS	OSI		Sample temp = 16.1 C Organic-like and anthropogenic-like material in jaws in all grabs. 5 grabs attempted, 5 accepted and used for sample. 3 photographs taken of representative grabs.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; substantial anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. 10-25 cm: Wet, medium stiff, black, SILT; substantial organic matter; moderate anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. Remaining 4 grabs were similar to first grab. All grabs collected within 30 feet of target location.
EK072SG_1405				cm	5/22/14 11:10	ZH	ZH/DG/TS	OSI		Sample temp = 16.1 C Organic-like and anthropogenic-like material in jaws in all grabs. 5 grabs attempted, 5 accepted and used for sample. 3 photographs taken of representative grabs.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; substantial anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. 10-25 cm: Wet, medium stiff, black, SILT; substantial organic matter; moderate anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. Remaining 4 grabs were similar to first grab. All grabs collected within 30 feet of target location.
EK072SG_1405				cm	5/22/14 11:10	ZH	ZH/DG/TS	OSI		Sample temp = 16.1 C Organic-like and anthropogenic-like material in jaws in all grabs. 5 grabs attempted, 5 accepted and used for sample. 3 photographs taken of representative grabs.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; substantial anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. 10-25 cm: Wet, medium stiff, black, SILT; substantial organic matter; moderate anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. Remaining 4 grabs were similar to first grab. All grabs collected within 30 feet of target location.
EK072SG_1405				cm	5/22/14 11:10	ZH	ZH/DG/TS	OSI		Sample temp = 16.1 C Organic-like and anthropogenic-like material in jaws in all grabs. 5 grabs attempted, 5 accepted and used for sample. 3 photographs taken of representative grabs.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; substantial anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. 10-25 cm: Wet, medium stiff, black, SILT; substantial organic matter; moderate anthropogenic material; moderate septic-like odor; trace rainbow sheen covered. Remaining 4 grabs were similar to first grab. All grabs collected within 30 feet of target location.
DK001SG_1405				cm	5/23/14 9:38	dp	df, lh, jf	OSI		Sediment temp = 13.8 C 6 of 6 grabs accepted. All samples collected within 30' of target location.	Trace - Wet, soft brown SILT; trace biota (snails). 0-28 cm: Wet, soft, dark gray, SILT; trace vf sand; trace H2S-like odor; trace silvery sheen florets. Same description for remaining grabs.
DK001SG_1405				cm	5/23/14 9:38	dp	df, lh, jf	OSI		Sediment temp = 13.8 C 6 of 6 grabs accepted. All samples collected within 30' of target location.	Trace - Wet, soft brown SILT; trace biota (snails). 0-28 cm: Wet, soft, dark gray, SILT; trace vf sand; trace H2S-like odor; trace silvery sheen florets. Same description for remaining grabs.
DK001SG_1405				cm	5/23/14 9:38	dp	df, lh, jf	OSI		Sediment temp = 13.8 C 6 of 6 grabs accepted. All samples collected within 30' of target location.	Trace - Wet, soft brown SILT; trace biota (snails). 0-28 cm: Wet, soft, dark gray, SILT; trace vf sand; trace H2S-like odor; trace silvery sheen florets. Same description for remaining grabs.
EK065SG_1405				cm	5/23/14 10:02	TS	TS/DG/ZH	OSI		Sediment temp = 14.1 C, organic-like debris in jaws of all grabs. 5 grab attempts, all accepted and used in sample. All grabs collected within 30 feet of target location.	0-21 cm: Wet, soft, black, SILT; substantial organic matter; trace beggiatoa; strong septic-like odor; moderate silvery sheen florets (5mm). Same description for all grabs. Four photos taken.
DK001SG_1405				cm	5/23/14 9:38	dp	df, lh, jf	OSI		Sediment temp = 13.8 C 6 of 6 grabs accepted. All samples collected within 30' of target location.	Trace - Wet, soft brown SILT; trace biota (snails). 0-28 cm: Wet, soft, dark gray, SILT; trace vf sand; trace H2S-like odor; trace silvery sheen florets. Same description for remaining grabs.
DK001SG_1405				cm	5/23/14 9:38	dp	df, lh, jf	OSI		Sediment temp = 13.8 C 6 of 6 grabs accepted. All samples collected within 30' of target location.	Trace - Wet, soft brown SILT; trace biota (snails). 0-28 cm: Wet, soft, dark gray, SILT; trace vf sand; trace H2S-like odor; trace silvery sheen florets. Same description for remaining grabs.
DK001SG_1405				cm	5/23/14 9:38	dp	df, lh, jf	OSI		Sediment temp = 13.8 C 6 of 6 grabs accepted. All samples collected within 30' of target location.	Trace - Wet, soft brown SILT; trace biota (snails). 0-28 cm: Wet, soft, dark gray, SILT; trace vf sand; trace H2S-like odor; trace silvery sheen florets. Same description for remaining grabs.
EK065SG_1405				cm	5/23/14 10:02	TS	TS/DG/ZH	OSI		Sediment temp = 14.1 C, organic-like debris in jaws of all grabs. 5 grab attempts, all accepted and used in sample. All grabs collected within 30 feet of target location.	0-21 cm: Wet, soft, black, SILT; substantial organic matter; trace beggiatoa; strong septic-like odor; moderate silvery sheen florets (5mm). Same description for all grabs. Four photos taken.
EK065SG_1405				cm	5/23/14 10:02	TS	TS/DG/ZH	OSI		Sediment temp = 14.1 C, organic-like debris in jaws of all grabs. 5 grab attempts, all accepted and used in sample. All grabs collected within 30 feet of target location.	0-21 cm: Wet, soft, black, SILT; substantial organic matter; trace beggiatoa; strong septic-like odor; moderate silvery sheen florets (5mm). Same description for all grabs. Four photos taken.
EK065SG_1405				cm	5/23/14 10:02	TS	TS/DG/ZH	OSI		Sediment temp = 14.1 C, organic-like debris in jaws of all grabs. 5 grab attempts, all accepted and used in sample. All grabs collected within 30 feet of target location.	0-21 cm: Wet, soft, black, SILT; substantial organic matter; trace beggiatoa; strong septic-like odor; moderate silvery sheen florets (5mm). Same description for all grabs. Four photos taken.
EK065SG_1405				cm	5/23/14 10:02	TS	TS/DG/ZH	OSI		Sediment temp = 14.1 C, organic-like debris in jaws of all grabs. 5 grab attempts, all accepted and used in sample. All grabs collected within 30 feet of target location.	0-21 cm: Wet, soft, black, SILT; substantial organic matter; trace beggiatoa; strong septic-like odor; moderate silvery sheen florets (5mm). Same description for all grabs. Four photos taken.
MC017SG_1405				cm	5/27/14 10:25	TS	TS/DG/ZH	OSI		Sediment temp = 16.0 C, organic-like and anthropogenic-like debris in jaws of grabs. 6 grabs attempted and used in sample. All grabs within 30 feet of target location.	0-23 cm: Very wet, very soft, black SILT; substantial organic matter; strong septic-like odor. Same description for all grabs except one grab had trace beggiatoa.
MC017SG_1405				cm	5/27/14 10:25	TS	TS/DG/ZH	OSI		Sediment temp = 16.0 C, organic-like and anthropogenic-like debris in jaws of grabs. 6 grabs attempted and used in sample. All grabs within 30 feet of target location.	0-23 cm: Very wet, very soft, black SILT; substantial organic matter; strong septic-like odor. Same description for all grabs except one grab had trace beggiatoa.
MC017SG_1405				cm	5/27/14 10:25	TS	TS/DG/ZH	OSI		Sediment temp = 16.0 C, organic-like and anthropogenic-like debris in jaws of grabs. 6 grabs attempted and used in sample. All grabs within 30 feet of target location.	0-23 cm: Very wet, very soft, black SILT; substantial organic matter; strong septic-like odor. Same description for all grabs except one grab had trace beggiatoa.
MC017SG_1405				cm	5/27/14 10:25	TS	TS/DG/ZH	OSI		Sediment temp = 16.0 C, organic-like and anthropogenic-like debris in jaws of grabs. 6 grabs attempted and used in sample. All grabs within 30 feet of target location.	0-23 cm: Very wet, very soft, black SILT; substantial organic matter; strong septic-like odor. Same description for all grabs except one grab had trace beggiatoa.
MC017SG_1405				cm	5/27/14 10:25	TS	TS/DG/ZH	OSI		Sediment temp = 16.0 C, organic-like and anthropogenic-like debris in jaws of grabs. 6 grabs attempted and used in sample. All grabs within 30 feet of target location.	0-23 cm: Very wet, very soft, black SILT; substantial organic matter; strong septic-like odor. Same description for all grabs except one grab had trace beggiatoa.
NC160SG_1405				cm	5/27/14 13:57	NLK	NLK, JMF, DWF, MAC	OSI		1 out of 5 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 18 cm: Wet, very soft, dark gray, SILT; trace septic-like odor; moderate silvery sheen streaks (0 - 1 cm).
NC161SG_1405				cm	5/28/14 9:51	NK	NK, JF, DF, MC	OSI		Sediment temp = 14.1 degrees C 9 of 9 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 0.5 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 0.5 - 26 cm: Wet, very soft, very dark gray, SILT; trace very fine sand; trace septic-like odor. Same description for remaining grabs.
MC005SG_1405				cm	5/28/14 9:41	TS	TS/ZH/DG	OSI		Sediment temp = 16.9 C. 6 grabs attempted. 6 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. 10-23 cm: Wet, soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. All grabs similar description.
MC005SG_1405				cm	5/28/14 9:41	TS	TS/ZH/DG	OSI		Sediment temp = 16.9 C. 6 grabs attempted. 6 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. 10-23 cm: Wet, soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. All grabs similar description.
MC005SG_1405				cm	5/28/14 9:41	TS	TS/ZH/DG	OSI		Sediment temp = 16.9 C. 6 grabs attempted. 6 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. 10-23 cm: Wet, soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. All grabs similar description.
MC005SG_1405				cm	5/28/14 9:41	TS	TS/ZH/DG	OSI		Sediment temp = 16.9 C. 6 grabs attempted. 6 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. 10-23 cm: Wet, soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. All grabs similar description.
MC005SG_1405				cm	5/28/14 9:41	TS	TS/ZH/DG	OSI		Sediment temp = 16.9 C. 6 grabs attempted. 6 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. 10-23 cm: Wet, soft, black, SILT; substantial organic matter; trace anthropogenic material; occasional beggiatoa; strong septic-like odor; trace rainbow sheen florets. All grabs similar description.
NC161SG_1405				cm	5/28/14 9:51	NK	NK, JF, DF, MC	OSI		Sediment temp = 14.1 degrees C 9 of 9 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 0.5 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 0.5 - 26 cm: Wet, very soft, very dark gray, SILT; trace very fine sand; trace septic-like odor. Same description for remaining grabs.
NC161SG_1405				cm	5/28/14 9:51	NK	NK, JF, DF, MC	OSI		Sediment temp = 14.1 degrees C 9 of 9 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 0.5 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 0.5 - 26 cm: Wet, very soft, very dark gray, SILT; trace very fine sand; trace septic-like odor. Same description for remaining grabs.
NC161SG_1405				cm	5/28/14 9:51	NK	NK, JF, DF, MC	OSI		Sediment temp = 14.1 degrees C 9 of 9 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 0.5 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 0.5 - 26 cm: Wet, very soft, very dark gray, SILT; trace very fine sand; trace septic-like odor. Same description for remaining grabs.
NC161SG_1405				cm	5/28/14 9:51	NK	NK, JF, DF, MC	OSI		Sediment temp = 14.1 degrees C 9 of 9 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 0.5 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 0.5 - 26 cm: Wet, very soft, very dark gray, SILT; trace very fine sand; trace septic-like odor. Same description for remaining grabs.

sys_loc_code	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK037SG_1405	Meets FSAP requirements.			1.1		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG-000015-20140520	N	5/20/14 6:52	0	15	cm	Power Grab		SE
DK037SG_1405	Meets FSAP requirements.			1.1		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SGA-000015-20140520	N	5/20/14 6:52	0	15	cm	Power Grab		SE
DK037SG_1405	Meets FSAP requirements.			1.1		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SGB-000015-20140520	N	5/20/14 6:52	0	15	cm	Power Grab		SE
DK037SG_1405	Meets FSAP requirements.			1.1		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SGC-000015-20140520	N	5/20/14 6:52	0	15	cm	Power Grab		SE
DK037SG_1405	Meets FSAP requirements.			1.1		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SW-C-20140520	N	5/20/14 10:17	0.5	0.5	ft	Peristaltic Pump		WS
EK059SG_1405	Meets FSAP parameters; 9 grab attempts, 8 accepted and used for sample, 1 empty. All grabs collected within 30 feet of target location.	0		5	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SW-C-20140520	N	5/20/14 10:49	15.5	15.5	ft	Peristaltic Pump		WS
EK059SG_1405	Meets FSAP parameters; 9 grab attempts, 8 accepted and used for sample, 1 empty. All grabs collected within 30 feet of target location.	0		5	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG-000015-20140520	N	5/20/14 11:17	0	15	cm	Power Grab		SE
EK059SG_1405	Meets FSAP parameters; 9 grab attempts, 8 accepted and used for sample, 1 empty. All grabs collected within 30 feet of target location.	0		5	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG-000015A-20140520	N	5/20/14 11:17	0	15	cm	Power Grab		SE
EK059SG_1405	Meets FSAP parameters; 9 grab attempts, 8 accepted and used for sample, 1 empty. All grabs collected within 30 feet of target location.	0		5	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG-000015B-20140520	N	5/20/14 11:17	0	15	cm	Power Grab		SE
EK059SG_1405	Meets FSAP parameters; 9 grab attempts, 8 accepted and used for sample, 1 empty. All grabs collected within 30 feet of target location.	0		5	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG-000015C-20140520	N	5/20/14 11:17	0	15	cm	Power Grab		SE
EK059SG_1405	Meets FSAP parameters; 9 grab attempts, 8 accepted and used for sample, 1 empty. All grabs collected within 30 feet of target location.	0		5	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	SG-TB-20140520-161549	TB	5/20/14 16:15						SQ
EK006SG_1405	FSAP parameters met.	0		4.9	4.6	ft			NCP2_SG_TRI	Surface sediment Triad	EK006SW-C-20140521	N	5/21/14 9:37	15.5	15.5	ft	Peristaltic Pump		WS
EB006SG_1405	Meets FSAP parameters.	0		2.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG-000015-20140521	N	5/21/14 9:59	0	15	cm	Power Grab		SE
EB006SG_1405	Meets FSAP parameters.	0		2.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG-000015B-20140521	N	5/21/14 9:59	0	15	cm	Power Grab		SE
EB006SG_1405	Meets FSAP parameters.	0		2.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG-000015C-20140521	N	5/21/14 9:59	0	15	cm	Power Grab		SE
EB006SG_1405	Meets FSAP parameters.	0		2.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG-000015D-20140521	N	5/21/14 9:59	0	15	cm	Power Grab		SE
EB006SG_1405	Meets FSAP parameters.	0		2.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SW-C-20140521	N	5/21/14 10:01	10	10	ft	Peristaltic Pump		WS
EK006SG_1405	FSAP parameters met.	0		4.9	4.6	ft			NCP2_SG_TRI	Surface sediment Triad	EK006SG-000015-20140521	N	5/21/14 10:21	0	15	cm	Power Grab		SE
EK006SG_1405	FSAP parameters met.	0		4.9	4.6	ft			NCP2_SG_TRI	Surface sediment Triad	EK006SG-000015B-20140521	N	5/21/14 10:21	0	15	cm	Power Grab		SE
EK006SG_1405	FSAP parameters met.	0		4.9	4.6	ft			NCP2_SG_TRI	Surface sediment Triad	EK006SG-000015C-20140521	N	5/21/14 10:21	0	15	cm	Power Grab		SE
EK006SG_1405	FSAP parameters met.	0		4.9	4.6	ft			NCP2_SG_TRI	Surface sediment Triad	EK006SG-000015D-20140521	N	5/21/14 10:21	0	15	cm	Power Grab		SE
WC012SG_1405	FSAP parameters met.			4	3.8	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SW-C-20140522	N	5/22/14 10:15	6.5	6.5	ft	Peristaltic Pump		WS
WC012SG_1405	FSAP parameters met.			4	3.8	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG-000015-20140522	N	5/22/14 10:48	0	15	cm	Power Grab		SE
WC012SG_1405	FSAP parameters met.			4	3.8	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG-000015B-20140522	N	5/22/14 10:48	0	15	cm	Power Grab		SE
WC012SG_1405	FSAP parameters met.			4	3.8	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG-000015C-20140522	N	5/22/14 10:48	0	15	cm	Power Grab		SE
WC012SG_1405	FSAP parameters met.			4	3.8	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG-000015D-20140522	N	5/22/14 10:48	0	15	cm	Power Grab		SE
EK072SG_1405	Meets FSAP requirements.	0		2.6		ft			NCP2_SG_TRI	Surface sediment Triad	EK072SW-C-20140522	N	5/22/14 11:00	5.7	5.7	ft	Peristaltic Pump		WS
EK072SG_1405	Meets FSAP requirements.	0		2.6		ft			NCP2_SG_TRI	Surface sediment Triad	EK072SG-000015-20140522	N	5/22/14 11:10	0	15	cm	Power Grab		SE
EK072SG_1405	Meets FSAP requirements.	0		2.6		ft			NCP2_SG_TRI	Surface sediment Triad	EK072SG-000015B-20140522	N	5/22/14 11:10	0	15	cm	Power Grab		SE
EK072SG_1405	Meets FSAP requirements.	0		2.6		ft			NCP2_SG_TRI	Surface sediment Triad	EK072SG-000015C-20140522	N	5/22/14 11:10	0	15	cm	Power Grab		SE
EK072SG_1405	Meets FSAP requirements.	0		2.6		ft			NCP2_SG_TRI	Surface sediment Triad	EK072SG-000015D-20140522	N	5/22/14 11:10	0	15	cm	Power Grab		SE
DK001SG_1405	FSAP parameters met.	0		4.5	4.5	ft			NCP2_SG_TRI	Surface sediment Triad	DK001SG-000015-20140523	N	5/23/14 8:31	0	15	cm	Power Grab		SE
DK001SG_1405	FSAP parameters met.	0		4.5	4.5	ft			NCP2_SG_TRI	Surface sediment Triad	DK1001SG-000015-20140523	FD	5/23/14 8:31	0	15	cm	Power Grab	DK001SG-000015-20140523	SE
DK001SG_1405	FSAP parameters met.	0		4.5	4.5	ft			NCP2_SG_TRI	Surface sediment Triad	DK001SW-C-20140523	N	5/23/14 9:08	15.5	15.5	ft	Peristaltic Pump		WS
EK065SG_1405	Meets FSAP requirements.	0		4.7		ft			NCP2_SG_TRI	Surface sediment Triad	EK065SW-C-20140523	N	5/23/14 9:12	4.5	4.5	ft	Peristaltic Pump		WS
DK001SG_1405	FSAP parameters met.	0		4.5	4.5	ft			NCP2_SG_TRI	Surface sediment Triad	DK001SG-000015B-20140523	N	5/23/14 9:38	0	15	cm	Power Grab		SE
DK001SG_1405	FSAP parameters met.	0		4.5	4.5	ft			NCP2_SG_TRI	Surface sediment Triad	DK001SG-000015C-20140523	N	5/23/14 9:38	0	15	cm	Power Grab		SE
DK001SG_1405	FSAP parameters met.	0		4.5	4.5	ft			NCP2_SG_TRI	Surface sediment Triad	DK001SG-000015D-20140523	N	5/23/14 9:38	0	15	cm	Power Grab		SE
EK065SG_1405	Meets FSAP requirements.	0		4.7		ft			NCP2_SG_TRI	Surface sediment Triad	EK065SG-000015-20140523	N	5/23/14 10:02	0	15	cm	Power Grab		SE
EK065SG_1405	Meets FSAP requirements.	0		4.7		ft			NCP2_SG_TRI	Surface sediment Triad	EK065SG-000015B-20140523	N	5/23/14 10:02	0	15	cm	Power Grab		SE
EK065SG_1405	Meets FSAP requirements.	0		4.7		ft			NCP2_SG_TRI	Surface sediment Triad	EK065SG-000015C-20140523	N	5/23/14 10:02	0	15	cm	Power Grab		SE
EK065SG_1405	Meets FSAP requirements.	0		4.7		ft			NCP2_SG_TRI	Surface sediment Triad	EK065SG-000015D-20140523	N	5/23/14 10:02	0	15	cm	Power Grab		SE
MC017SG_1405	Meets FSAP requirements.	0		4.1		ft			NCP2_SG_TRI	Surface sediment Triad	MC017SW-C-20140527	N	5/27/14 9:20	3.5	3.5	ft	Peristaltic Pump		WS
MC017SG_1405	Meets FSAP requirements.	0		4.1		ft			NCP2_SG_TRI	Surface sediment Triad	MC017SG-000015-20140527	N	5/27/14 10:25	0	15	cm	Power Grab		SE
MC017SG_1405	Meets FSAP requirements.	0		4.1		ft			NCP2_SG_TRI	Surface sediment Triad	MC017SG-000015B-20140527	N	5/27/14 10:25	0	15	cm	Power Grab		SE
MC017SG_1405	Meets FSAP requirements.	0		4.1		ft			NCP2_SG_TRI	Surface sediment Triad	MC017SG-000015C-20140527	N	5/27/14 10:25	0	15	cm	Power Grab		SE
MC017SG_1405	Meets FSAP requirements.	0		4.1		ft			NCP2_SG_TRI	Surface sediment Triad	MC017SG-000015D-20140527	N	5/27/14 10:25	0	15	cm	Power Grab		SE
NC160SG_1405	Accepted, FSAP parameters met.	0							NCP2_SG_OCPEX	Occupational exposure surface sediment sampling	NC160SG-000015-20140527	N	5/27/14 13:57	0	15	cm	Power Grab		SE
NC161SG_1405	Accepted, FSAP parameters met.	0		5.25	5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG-23.3000-20140528	N	5/28/14 8:51	21.5	21.5	ft	Peristaltic Pump		WS
MC005SG_1405	Meets FSAP requirements.	0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SW-C-20140528	N	5/28/14 9:19	2.5	2.5	ft	Peristaltic Pump		WS
MC005SG_1405	Meets FSAP requirements.	0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG-000015-20140528	N	5/28/14 9:41	0	15	cm	Power Grab		SE
MC005SG_1405	Meets FSAP requirements.	0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG-000015B-20140528	N	5/28/14 9:41	0	15	cm	Power Grab		SE
MC005SG_1405	Meets FSAP requirements.	0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG-000015C-20140528	N	5/28/14 9:41	0	15	cm	Power Grab		SE
MC005SG_1405	Meets FSAP requirements.	0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG-000015D-20140528	N	5/28/14 9:41	0	15	cm	Power Grab		SE
NC161SG_1405	Accepted, FSAP parameters met.	0		5.25	5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG-000015-20140528	N	5/28/14 9:51	0	15	cm	Power Grab		SE
NC161SG_1405	Accepted, FSAP parameters met.	0		5.25	5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG-000015B-20140528	N	5/28/14 9:51	0	15	cm	Power Grab		SE
NC161SG_1405	Accepted, FSAP parameters met.	0		5.25	5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG-000015D-20140528	N	5/28/14 9:51	0	15	cm	Power Grab		SE
NC161SG_1405	Accepted, FSAP parameters met.	0		5.25	5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG-000015C-20140528	N	5/28/14 9:51	0	15	cm	Power Grab		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note
MC023SG_1405	MC023SG	Maspeth Creek	VERIFIED	1006220.11	202873.56	NAD83NYLI	-2.565	ft	1	3.4	ft	Leadline							22				cm	5/29/14 8:24	TS	TS/ZH/DG	OSI	
NC046SG_1405	NC046SG	Newtown Creek	VERIFIED	1001176.74	205542.55	NAD83NYLI	-22.975	ft	1	24.5	ft	Leadline							26				cm	5/29/14 9:22	JF	JF, DF, MC	OSI	
NC046SG_1405	NC046SG	Newtown Creek	VERIFIED	1001176.74	205542.55	NAD83NYLI	-22.975	ft	1	24.5	ft	Leadline							26				cm	5/29/14 9:22	JF	JF, DF, MC	OSI	
NC046SG_1405	NC046SG	Newtown Creek	VERIFIED	1001176.74	205542.55	NAD83NYLI	-22.975	ft	1	24.5	ft	Leadline							26				cm	5/29/14 9:22	JF	JF, DF, MC	OSI	
NC046SG_1405	NC046SG	Newtown Creek	VERIFIED	1001176.74	205542.55	NAD83NYLI	-22.975	ft	1	24.5	ft	Leadline							26				cm	5/29/14 9:22	JF	JF, DF, MC	OSI	
NC046SG_1405	NC046SG	Newtown Creek	VERIFIED	1001176.74	205542.55	NAD83NYLI	-22.975	ft	1	24.5	ft	Leadline							26				cm	5/29/14 9:22	JF	JF, DF, MC	OSI	
MC023SG_1405	MC023SG	Maspeth Creek	VERIFIED	1006220.11	202873.56	NAD83NYLI	-2.565	ft	1	3.4	ft	Leadline							22				cm	5/29/14 8:24	TS	TS/ZH/DG	OSI	
MC023SG_1405	MC023SG	Maspeth Creek	VERIFIED	1006220.11	202873.56	NAD83NYLI	-2.565	ft	1	3.4	ft	Leadline							22				cm	5/29/14 8:24	TS	TS/ZH/DG	OSI	
MC023SG_1405	MC023SG	Maspeth Creek	VERIFIED	1006220.11	202873.56	NAD83NYLI	-2.565	ft	1	3.4	ft	Leadline							22				cm	5/29/14 8:24	TS	TS/ZH/DG	OSI	
MC023SG_1405	MC023SG	Maspeth Creek	VERIFIED	1006220.11	202873.56	NAD83NYLI	-2.565	ft	1	3.4	ft	Leadline							22				cm	5/29/14 8:24	TS	TS/ZH/DG	OSI	
MC007SG_1405	MC007SG	Maspeth Creek	VERIFIED	1006218.14	202836.32	NAD83NYLI	-2.484	ft	1	4.2	ft	Leadline							28				cm	5/29/14 11:49	TS	TS/ZH/DG	OSI	
NC168SG_1405	NC168SG	Newtown Creek	VERIFIED	1002923.28	204592.82	NAD83NYLI	-13.763	ft	1	14.6	ft	Leadline							22				cm	5/30/14 9:40	JF	JF, DF, MC	OSI	
EK076SG_1405	EK076SG	English Kills	VERIFIED	1003568.3	197537.37	NAD83NYLI	-1.11	ft	1	2.3	ft	Leadline							25				cm	5/30/14 10:13	DG	TS, ZH	OSI	
NC168SG_1405	NC168SG	Newtown Creek	VERIFIED	1002923.28	204592.82	NAD83NYLI	-13.763	ft	1	14.6	ft	Leadline							22				cm	5/30/14 9:40	JF	JF, DF, MC	OSI	
NC168SG_1405	NC168SG	Newtown Creek	VERIFIED	1002923.28	204592.82	NAD83NYLI	-13.763	ft	1	14.6	ft	Leadline							22				cm	5/30/14 9:40	JF	JF, DF, MC	OSI	
NC168SG_1405	NC168SG	Newtown Creek	VERIFIED	1002923.28	204592.82	NAD83NYLI	-13.763	ft	1	14.6	ft	Leadline							22				cm	5/30/14 9:40	JF	JF, DF, MC	OSI	
NC168SG_1405	NC168SG	Newtown Creek	VERIFIED	1002923.28	204592.82	NAD83NYLI	-13.763	ft	1	14.6	ft	Leadline							22				cm	5/30/14 9:40	JF	JF, DF, MC	OSI	
EK076SG_1405	EK076SG	English Kills	VERIFIED	1003568.3	197537.37	NAD83NYLI	-1.11	ft	1	2.3	ft	Leadline							25				cm	5/30/14 10:13	DG	TS, ZH	OSI	
EK076SG_1405	EK076SG	English Kills	VERIFIED	1003568.3	197537.37	NAD83NYLI	-1.11	ft	1	2.3	ft	Leadline							25				cm	5/30/14 10:13	DG	TS, ZH	OSI	
EK076SG_1405	EK076SG	English Kills	VERIFIED	1003568.3	197537.37	NAD83NYLI	-1.11	ft	1	2.3	ft	Leadline							25				cm	5/30/14 10:13	DG	TS, ZH	OSI	
EK076SG_1405	EK076SG	English Kills	VERIFIED	1003568.3	197537.37	NAD83NYLI	-1.11	ft	1	2.3	ft	Leadline							25				cm	5/30/14 10:13	DG	TS, ZH	OSI	
EK102SG_1405	EK102SG	English Kills	VERIFIED	1003491.06	197732.74	NAD83NYLI	-4.263	ft	1	5.7	ft	Leadline							23				cm	5/30/14 12:28	DG	TS, ZH	OSI	
NC166SG_1405	NC166SG	Newtown Creek	VERIFIED	1001439.82	205155.16	NAD83NYLI	-22.276	ft	1	23.7	ft	Sounder							29				cm	5/30/14 12:41	JF	JF, DF, MC	OSI	
EB036SG_1406	EB036SG	East Branch	VERIFIED	1005153.49	199742.09	NAD83NYLI	-4.747	ft	1	4.3	ft	Leadline							25				cm	6/2/14 9:57	DG	KH, BA	OSI	
EB036SG_1406	EB036SG	East Branch	VERIFIED	1005153.49	199742.09	NAD83NYLI	-4.747	ft	1	4.3	ft	Leadline							25				cm	6/2/14 9:57	DG	KH, BA	OSI	
EB036SG_1406	EB036SG	East Branch	VERIFIED	1005153.49	199742.09	NAD83NYLI	-4.747	ft	1	4.3	ft	Leadline							25				cm	6/2/14 9:57	DG	KH, BA	OSI	
NC071SG_1406	NC071SG	Newtown Creek	VERIFIED	1004847.04	202984.31	NAD83NYLI	-14.776	ft	1	14	ft	Leadline							27				cm	6/2/14 9:33	CO	CO/ZH/AT/MC	OSI	
NC071SG_1406	NC071SG	Newtown Creek	VERIFIED	1004847.04	202984.31	NAD83NYLI	-14.776	ft	1	14	ft	Leadline							27				cm	6/2/14 9:33	CO	CO/ZH/AT/MC	OSI	
NC071SG_1406	NC071SG	Newtown Creek	VERIFIED	1004847.04	202984.31	NAD83NYLI	-14.776	ft	1	14	ft	Leadline							27				cm	6/2/14 9:33	CO	CO/ZH/AT/MC	OSI	
NC071SG_1406	NC071SG	Newtown Creek	VERIFIED	1004847.04	202984.31	NAD83NYLI	-14.776	ft	1	14	ft	Leadline							27				cm	6/2/14 9:33	CO	CO/ZH/AT/MC	OSI	
NC071SG_1406	NC071SG	Newtown Creek	VERIFIED	1004847.04	202984.31	NAD83NYLI	-14.776	ft	1	14	ft	Leadline							27				cm	6/2/14 9:33	CO	CO/ZH/AT/MC	OSI	
EB036SG_1406	EB036SG	East Branch	VERIFIED	1005153.49	199742.09	NAD83NYLI	-4.747	ft	1	4.3	ft	Leadline							25				cm	6/2/14 9:57	DG	KH, BA	OSI	
EB036SG_1406	EB036SG	East Branch	VERIFIED	1005153.49	199742.09	NAD83NYLI	-4.747	ft	1	4.3	ft	Leadline							25				cm	6/2/14 9:57	DG	KH, BA	OSI	
NC065SG_1406	NC065SG	Newtown Creek	VERIFIED	1004368.84	203968.32	NAD83NYLI	-4.695	ft	1	5.4	ft	Leadline							25				cm	6/3/14 12:15	khitchko	KH, BA, DG	OSI	
NC037SG_1406	NC037SG	Newtown Creek	VERIFIED	1000614.61	206899.47	NAD83NYLI	-24.671	ft	1	25	ft	Leadline							22				cm	6/3/14 11:16	CO	ZH/AT/MC	OSI	
NC037SG_1406	NC037SG	Newtown Creek	VERIFIED	1000614.61	206899.47	NAD83NYLI	-24.671	ft	1	25	ft	Leadline							22				cm	6/3/14 11:16	CO	ZH/AT/MC	OSI	
NC065SG_1406	NC065SG	Newtown Creek	VERIFIED	1004368.84	203968.32	NAD83NYLI	-4.695	ft	1	5.4	ft	Leadline							25				cm	6/3/14 12:15	khitchko	KH, BA, DG	OSI	
NC065SG_1406	NC065SG	Newtown Creek	VERIFIED	1004368.84	203968.32	NAD83NYLI	-4.695	ft	1	5.4	ft	Leadline							25				cm	6/3/14 12:15	khitchko	KH, BA, DG	OSI	
NC065SG_1406	NC065SG	Newtown Creek	VERIFIED	1004368.84	203968.32	NAD83NYLI	-4.695	ft	1	5.4	ft	Leadline							25				cm	6/3/14 12:15	khitchko	KH, BA, DG	OSI	
NC065SG_1406	NC065SG	Newtown Creek	VERIFIED	1004368.84	203968.32	NAD83NYLI	-4.695	ft	1	5.4	ft	Leadline							25				cm	6/3/14 12:15	khitchko	KH, BA, DG	OSI	
NC181SG_1406	NC181SG	English Kills	VERIFIED	1005128.24	200961.58	NAD83NYLI	-21.149	ft	1	21.1	ft	Leadline							25				cm	6/4/14 11:15	khitchko	KH, DG, BA	OSI	
NC154SG_1406	NC154SG	Newtown Creek	VERIFIED	995334.49	208302.72	NAD83NYLI	-5.676	ft	1	4.4	ft	Leadline							23				cm	6/4/14 9:20	AT	CO, MC, ZH	OSI	
NC154SG_1406	NC154SG	Newtown Creek	VERIFIED	995334.49	208302.72	NAD83NYLI	-5.676	ft	1	4.4	ft	Leadline							23				cm	6/4/14 9:20	AT	CO, MC, ZH	OSI	
NC154SG_1406	NC154SG	Newtown Creek	VERIFIED	995334.49	208302.72	NAD83NYLI	-5.676	ft	1	4.4	ft	Leadline							23				cm	6/4/14 9:20	AT	CO, MC, ZH	OSI	
NC154SG_1406	NC154SG	Newtown Creek	VERIFIED	995334.49	208302.72	NAD83NYLI	-5.676	ft	1	4.4	ft	Leadline							23				cm	6/4/14 9:20	AT	CO, MC, ZH	OSI	
NC154SG_1406	NC154SG	Newtown Creek	VERIFIED	995334.49	208302.72	NAD83NYLI	-5.676	ft	1	4.4	ft	Leadline							23				cm	6/4/14 9:20	AT	CO, MC, ZH	OSI	
NC181SG_1406	NC181SG	English Kills	VERIFIED	1005128.24	200961.58	NAD83NYLI	-21.149	ft	1	21.1	ft	Leadline							25				cm	6/4/14 11:15	khitchko	KH, DG, BA	OSI	
NC181SG_1406	NC181SG	English Kills	VERIFIED	1005128.24	200961.58	NAD83NYLI	-21.149	ft	1	21.1	ft	Leadline							25				cm	6/4/14 11:15	khitchko	KH, DG, BA	OSI	
NC181SG_1406	NC181SG	English Kills	VERIFIED	1005128.24	200961.58	NAD83NYLI	-21.149	ft	1	21.1	ft	Leadline							25				cm	6/4/14 11:15	khitchko	KH, DG, BA	OSI	

sys_loc_code	drive_note	observation	grab_comment
MC023SG_1405	Sediment temp = 16.2 C. 5 grabs attempted. 5 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-5 cm: Wet, soft, black, SILT; trace fine sand; substantial organic matter; substantial beggiatoa; strong septic-like odor. 5-22 cm: Moist, medium dense, black, very silty SAND; substantial organic matter; strong septic-like odor. All grabs similar except one grab had occasional anthropogenic material.	Meets FSAP requirements.
NC046SG_1405	sediment temp = 14.5 degrees C 8 out of 8 grab attempts accepted annd processed for sample all grabs collected within 30' of target location	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 26 cm: Wet, very soft, dark gray, SILT; trace clay. Same description for remaining grabs.	Accepted; met FSAP parameters
NC046SG_1405	sediment temp = 14.5 degrees C 8 out of 8 grab attempts accepted annd processed for sample all grabs collected within 30' of target location	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 26 cm: Wet, very soft, dark gray, SILT; trace clay. Same description for remaining grabs.	Accepted; met FSAP parameters
NC046SG_1405	sediment temp = 14.5 degrees C 8 out of 8 grab attempts accepted annd processed for sample all grabs collected within 30' of target location	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 26 cm: Wet, very soft, dark gray, SILT; trace clay. Same description for remaining grabs.	Accepted; met FSAP parameters
NC046SG_1405	sediment temp = 14.5 degrees C 8 out of 8 grab attempts accepted annd processed for sample all grabs collected within 30' of target location	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 26 cm: Wet, very soft, dark gray, SILT; trace clay. Same description for remaining grabs.	Accepted; met FSAP parameters
NC046SG_1405	sediment temp = 14.5 degrees C 8 out of 8 grab attempts accepted annd processed for sample all grabs collected within 30' of target location	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 26 cm: Wet, very soft, dark gray, SILT; trace clay. Same description for remaining grabs.	Accepted; met FSAP parameters
MC023SG_1405	Sediment temp = 16.2 C. 5 grabs attempted. 5 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-5 cm: Wet, soft, black, SILT; trace fine sand; substantial organic matter; substantial beggiatoa; strong septic-like odor. 5-22 cm: Moist, medium dense, black, very silty SAND; substantial organic matter; strong septic-like odor. All grabs similar except one grab had occasional anthropogenic material.	Meets FSAP requirements.
MC023SG_1405	Sediment temp = 16.2 C. 5 grabs attempted. 5 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-5 cm: Wet, soft, black, SILT; trace fine sand; substantial organic matter; substantial beggiatoa; strong septic-like odor. 5-22 cm: Moist, medium dense, black, very silty SAND; substantial organic matter; strong septic-like odor. All grabs similar except one grab had occasional anthropogenic material.	Meets FSAP requirements.
MC023SG_1405	Sediment temp = 16.2 C. 5 grabs attempted. 5 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-5 cm: Wet, soft, black, SILT; trace fine sand; substantial organic matter; substantial beggiatoa; strong septic-like odor. 5-22 cm: Moist, medium dense, black, very silty SAND; substantial organic matter; strong septic-like odor. All grabs similar except one grab had occasional anthropogenic material.	Meets FSAP requirements.
MC023SG_1405	Sediment temp = 16.2 C. 5 grabs attempted. 5 grabs accepted and used in sample. All grabs within 30 feet of target location.	0-5 cm: Wet, soft, black, SILT; trace fine sand; substantial organic matter; substantial beggiatoa; strong septic-like odor. 5-22 cm: Moist, medium dense, black, very silty SAND; substantial organic matter; strong septic-like odor. All grabs similar except one grab had occasional anthropogenic material.	Meets FSAP requirements.
MC007SG_1405	Sediment temperature = 16.3 C. 1 grab attemped. 1 grab accepted and used in sample. Grab within 30 feet of target location.	0-9 cm: Very wet, very soft, black, SILT; trace very fine sand; substantial organic matter; substantial beggiatoa; moderate septic-like odor. 9-28 cm: Wet, medium dense, black, silty SAND; moderate H2S-like odor; trace organic matter.	Meets FSAP requirements
NC168SG_1405	Sediment temp = 15.3 degrees C. 7 out of 8 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT; trace sand; trace organic matter (twigs, leaves); trace biota (worms). 1 - 22 cm: Wet, very soft, dark gray, SILT; trace sand; trace clay; trace organic matter (woody debris); biota (shells); slight H2S-like odor. Same description for remaining grabs.	Accepted; FSAP parameters met.
EK076SG_1405	Sediment temperature = 17.3 C All grabs within 30 feet of station For benthic samples; A contains 4 small ekman grabs, B contains 2 small ekman grabs, C contains 2 small ekman grabs. 18 total grabs required to and use in samples, one grab rejected.	0-25 cm: Moist, medium stiff, black, vf sandy SILT; trace anthropogenic material; moderate organic matter; strong H2S-like and petroleum-like odors; dark sheen. All grabs similar in description.	Meets FSAP requirements
NC168SG_1405	Sediment temp = 15.3 degrees C. 7 out of 8 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT; trace sand; trace organic matter (twigs, leaves); trace biota (worms). 1 - 22 cm: Wet, very soft, dark gray, SILT; trace sand; trace clay; trace organic matter (woody debris); biota (shells); slight H2S-like odor. Same description for remaining grabs.	Accepted; FSAP parameters met.
NC168SG_1405	Sediment temp = 15.3 degrees C. 7 out of 8 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT; trace sand; trace organic matter (twigs, leaves); trace biota (worms). 1 - 22 cm: Wet, very soft, dark gray, SILT; trace sand; trace clay; trace organic matter (woody debris); biota (shells); slight H2S-like odor. Same description for remaining grabs.	Accepted; FSAP parameters met.
NC168SG_1405	Sediment temp = 15.3 degrees C. 7 out of 8 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT; trace sand; trace organic matter (twigs, leaves); trace biota (worms). 1 - 22 cm: Wet, very soft, dark gray, SILT; trace sand; trace clay; trace organic matter (woody debris); biota (shells); slight H2S-like odor. Same description for remaining grabs.	Accepted; FSAP parameters met.
NC168SG_1405	Sediment temp = 15.3 degrees C. 7 out of 8 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT; trace sand; trace organic matter (twigs, leaves); trace biota (worms). 1 - 22 cm: Wet, very soft, dark gray, SILT; trace sand; trace clay; trace organic matter (woody debris); biota (shells); slight H2S-like odor. Same description for remaining grabs.	Accepted; FSAP parameters met.
EK076SG_1405	Sediment temperature = 17.3 C All grabs within 30 feet of station For benthic samples; A contains 4 small ekman grabs, B contains 2 small ekman grabs, C contains 2 small ekman grabs. 18 total grabs required to and use in samples, one grab rejected.	0-25 cm: Moist, medium stiff, black, vf sandy SILT; trace anthropogenic material; moderate organic matter; strong H2S-like and petroleum-like odors; dark sheen. All grabs similar in description.	Meets FSAP requirements
EK076SG_1405	Sediment temperature = 17.3 C All grabs within 30 feet of station For benthic samples; A contains 4 small ekman grabs, B contains 2 small ekman grabs, C contains 2 small ekman grabs. 18 total grabs required to and use in samples, one grab rejected.	0-25 cm: Moist, medium stiff, black, vf sandy SILT; trace anthropogenic material; moderate organic matter; strong H2S-like and petroleum-like odors; dark sheen. All grabs similar in description.	Meets FSAP requirements
EK076SG_1405	Sediment temperature = 17.3 C All grabs within 30 feet of station For benthic samples; A contains 4 small ekman grabs, B contains 2 small ekman grabs, C contains 2 small ekman grabs. 18 total grabs required to and use in samples, one grab rejected.	0-25 cm: Moist, medium stiff, black, vf sandy SILT; trace anthropogenic material; moderate organic matter; strong H2S-like and petroleum-like odors; dark sheen. All grabs similar in description.	Meets FSAP requirements
EK076SG_1405	Sediment temperature = 17.3 C All grabs within 30 feet of station For benthic samples; A contains 4 small ekman grabs, B contains 2 small ekman grabs, C contains 2 small ekman grabs. 18 total grabs required to and use in samples, one grab rejected.	0-25 cm: Moist, medium stiff, black, vf sandy SILT; trace anthropogenic material; moderate organic matter; strong H2S-like and petroleum-like odors; dark sheen. All grabs similar in description.	Meets FSAP requirements
EK102SG_1405	1 grab accepted and used in sample. Grab within 30 feet of target location.	0-23 cm: Very wet, very soft, black, slight vf sandy, SILT; moderate organic matter; trace anthropogenic material; moderate petroleum-like odor; slight rainbow sheen.	Meets FSAP requirements
NC166SG_1405	Sediment temp = 1 of 1 grab attempt accepted and processed for sample. All grabs collected within 30' of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 29 cm: Wet, soft, very dark gray, SILT; trace very fine sand; moderate organic matter; moderate H2S-like odor.	Accepted; FSAP parameters met.
EB036SG_1406	Sediment temperature 15.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs within 30 feet of target	0-25 cm: Very wet, very soft, black SILT; moderate organic matter; trace anthropogenic material; trace septic-like odor. Same description for remaining grabs.	Meets FSAP requirements
EB036SG_1406	Sediment temperature 15.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs within 30 feet of target	0-25 cm: Very wet, very soft, black SILT; moderate organic matter; trace anthropogenic material; trace septic-like odor. Same description for remaining grabs.	Meets FSAP requirements
EB036SG_1406	Sediment temperature 15.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs within 30 feet of target	0-25 cm: Very wet, very soft, black SILT; moderate organic matter; trace anthropogenic material; trace septic-like odor. Same description for remaining grabs.	Meets FSAP requirements
NC071SG_1406	Sediment temp = 15.2 degrees C 7 of 7 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location	0 - 27 cm: Wet, very soft, black, SILT; moderate anthropogenic material; substantial beggiatoa on surface; moderate petroleum-like odor. Same description for remaining grabs.	FSAP parameters met
NC071SG_1406	Sediment temp = 15.2 degrees C 7 of 7 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location	0 - 27 cm: Wet, very soft, black, SILT; moderate anthropogenic material; substantial beggiatoa on surface; moderate petroleum-like odor. Same description for remaining grabs.	FSAP parameters met
NC071SG_1406	Sediment temp = 15.2 degrees C 7 of 7 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location	0 - 27 cm: Wet, very soft, black, SILT; moderate anthropogenic material; substantial beggiatoa on surface; moderate petroleum-like odor. Same description for remaining grabs.	FSAP parameters met
NC071SG_1406	Sediment temp = 15.2 degrees C 7 of 7 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location	0 - 27 cm: Wet, very soft, black, SILT; moderate anthropogenic material; substantial beggiatoa on surface; moderate petroleum-like odor. Same description for remaining grabs.	FSAP parameters met
NC071SG_1406	Sediment temp = 15.2 degrees C 7 of 7 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location	0 - 27 cm: Wet, very soft, black, SILT; moderate anthropogenic material; substantial beggiatoa on surface; moderate petroleum-like odor. Same description for remaining grabs.	FSAP parameters met
EB036SG_1406	Sediment temperature 15.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs within 30 feet of target	0-25 cm: Very wet, very soft, black SILT; moderate organic matter; trace anthropogenic material; trace septic-like odor. Same description for remaining grabs.	Meets FSAP requirements
EB036SG_1406	Sediment temperature 15.1 degrees C 5 of 5 grab attempts accepted and processed for sample. All grabs within 30 feet of target	0-25 cm: Very wet, very soft, black SILT; moderate organic matter; trace anthropogenic material; trace septic-like odor. Same description for remaining grabs.	Meets FSAP requirements
NC065SG_1406	4 of 4 grabs accepted. All grabs collected within 30 feet of target.	0-1 cm: Very wet, very loose, very soft, dark brown, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. 1-25 cm: Very wet, very loose, very soft, black, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. All grabs the same except: Grabs 2 and 3, at 0-1 cm 5 or 6 snails (~1.5 cm in size) Grabs 2 and 4, 0-25 cm loose instead of very loose.	Meet FSAP requirements.
NC037SG_1406	Sediment temp = 15.7 degrees C 5 of 6 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location.	0 - 22 cm: Moist, soft, olive-brown surface (0 - 1 cm) and then dark olive-gray below, SILT; trace vf sand; trace organic matter; moderate H2S-like odor. Same description for remaining grabs.	FSAP parameters met.
NC037SG_1406	Sediment temp = 15.7 degrees C 5 of 6 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location.	0 - 22 cm: Moist, soft, olive-brown surface (0 - 1 cm) and then dark olive-gray below, SILT; trace vf sand; trace organic matter; moderate H2S-like odor. Same description for remaining grabs.	FSAP parameters met.
NC065SG_1406	4 of 4 grabs accepted. All grabs collected within 30 feet of target.	0-1 cm: Very wet, very loose, very soft, dark brown, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. 1-25 cm: Very wet, very loose, very soft, black, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. All grabs the same except: Grabs 2 and 3, at 0-1 cm 5 or 6 snails (~1.5 cm in size) Grabs 2 and 4, 0-25 cm loose instead of very loose.	Meet FSAP requirements.
NC065SG_1406	4 of 4 grabs accepted. All grabs collected within 30 feet of target.	0-1 cm: Very wet, very loose, very soft, dark brown, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. 1-25 cm: Very wet, very loose, very soft, black, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. All grabs the same except: Grabs 2 and 3, at 0-1 cm 5 or 6 snails (~1.5 cm in size) Grabs 2 and 4, 0-25 cm loose instead of very loose.	Meet FSAP requirements.
NC065SG_1406	4 of 4 grabs accepted. All grabs collected within 30 feet of target.	0-1 cm: Very wet, very loose, very soft, dark brown, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. 1-25 cm: Very wet, very loose, very soft, black, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. All grabs the same except: Grabs 2 and 3, at 0-1 cm 5 or 6 snails (~1.5 cm in size) Grabs 2 and 4, 0-25 cm loose instead of very loose.	Meet FSAP requirements.
NC065SG_1406	4 of 4 grabs accepted. All grabs collected within 30 feet of target.	0-1 cm: Very wet, very loose, very soft, dark brown, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. 1-25 cm: Very wet, very loose, very soft, black, SILT; trace fine sand; trace organic matter; trace anthropogenic material; slight H2S-like odor. All grabs the same except: Grabs 2 and 3, at 0-1 cm 5 or 6 snails (~1.5 cm in size) Grabs 2 and 4, 0-25 cm loose instead of very loose.	Meet FSAP requirements.
NC181SG_1406	9 of 15 grab attempts were accepted. All grabs collected were within 30 feet of the target.	0-13 cm: Very wet, very soft, black, SILT; trace coarse sand; trace anthropogenic material; trace biota (worms); slight petroleum-like odor; trace rainbow sheen (1.5 cm floret); trace silvery sheen. (florets visible after sample was homogenized, approximately 3-5 florets per large spoon) 13-25 cm: Moist, medium dense, dark gray, clayey SILT; trace coarse sand; slight petroleum-like odor. The remaining grabs were similar, except several grabs had occasional organic matter (11 cm wood pieces).	FSAP parameters met.
NC154SG_1406	Sediment temp = 17.4 C 6 of 6 grabs accepted and processed for sample. 6 photos taken. All grabs collected within 30 ft of target location	0 - 2cm: Wet, soft, top 1 cm brown, 2-15 cm is black, slightly sandy SILT; trace organic matter; trace H2S-like odor. 2-15 cm: Wet, soft, black, slightly sandy SILT; trace organic matter; trace H2S-like odor. Same description for remaining grabs.	FSAP parameters met
NC154SG_1406	Sediment temp = 17.4 C 6 of 6 grabs accepted and processed for sample. 6 photos taken. All grabs collected within 30 ft of target location	0 - 2cm: Wet, soft, top 1 cm brown, 2-15 cm is black, slightly sandy SILT; trace organic matter; trace H2S-like odor. 2-15 cm: Wet, soft, black, slightly sandy SILT; trace organic matter; trace H2S-like odor. Same description for remaining grabs.	FSAP parameters met
NC154SG_1406	Sediment temp = 17.4 C 6 of 6 grabs accepted and processed for sample. 6 photos taken. All grabs collected within 30 ft of target location	0 - 2cm: Wet, soft, top 1 cm brown, 2-15 cm is black, slightly sandy SILT; trace organic matter; trace H2S-like odor. 2-15 cm: Wet, soft, black, slightly sandy SILT; trace organic matter; trace H2S-like odor. Same description for remaining grabs.	FSAP parameters met
NC154SG_1406	Sediment temp = 17.4 C 6 of 6 grabs accepted and processed for sample. 6 photos taken. All grabs collected within 30 ft of target location	0 - 2cm: Wet, soft, top 1 cm brown, 2-15 cm is black, slightly sandy SILT; trace organic matter; trace H2S-like odor. 2-15 cm: Wet, soft, black, slightly sandy SILT; trace organic matter; trace H2S-like odor. Same description for remaining grabs.	FSAP parameters met
NC154SG_1406	Sediment temp = 17.4 C 6 of 6 grabs accepted and processed for sample. 6 photos taken. All grabs collected within 30 ft of target location	0 - 2cm: Wet, soft, top 1 cm brown, 2-15 cm is black, slightly sandy SILT; trace organic matter; trace H2S-like odor. 2-15 cm: Wet, soft, black, slightly sandy SILT; trace organic matter; trace H2S-like odor. Same description for remaining grabs.	FSAP parameters met
NC181SG_1406	9 of 15 grab attempts were accepted. All grabs collected were within 30 feet of the target.	0-13 cm: Very wet, very soft, black, SILT; trace coarse sand; trace anthropogenic material; trace biota (worms); slight petroleum-like odor; trace rainbow sheen (1.5 cm floret); trace silvery sheen. (florets visible after sample was homogenized, approximately 3-5 florets per large spoon) 13-25 cm: Moist, medium dense, dark gray, clayey SILT; trace coarse sand; slight petroleum-like odor. The remaining grabs were similar, except several grabs had occasional organic matter (11 cm wood pieces).	FSAP parameters met.
NC181SG_1406	9 of 15 grab attempts were accepted. All grabs collected were within 30 feet of the target.	0-13 cm: Very wet, very soft, black, SILT; trace coarse sand; trace anthropogenic material; trace biota (worms); slight petroleum-like odor; trace rainbow sheen (1.5 cm floret); trace silvery sheen. (florets visible after sample was homogenized, approximately 3-5 florets per large spoon) 13-25 cm: Moist, medium dense, dark gray, clayey SILT; trace coarse sand; slight petroleum-like odor. The remaining grabs were similar, except several grabs had occasional organic matter (11 cm wood pieces).	FSAP parameters met.
NC181SG_1406	9 of 15 grab attempts were accepted. All grabs collected were within 30 feet of the target.	0-13 cm: Very wet, very soft, black, SILT; trace coarse sand; trace anthropogenic material; trace biota (worms); slight petroleum-like odor; trace rainbow sheen (1.5 cm floret); trace silvery sheen. (florets visible after sample was homogenized, approximately 3-5 florets per large spoon) 13-25 cm: Moist, medium dense, dark gray, clayey SILT; trace coarse sand; slight petroleum-like odor. The remaining grabs were similar, except several grabs had occasional organic matter (11 cm wood pieces).	FSAP parameters met.

sys_loc_code	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
MC023SG_1405	0		2.6		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SW-C-20140529	N	5/29/14 9:10	1.5	1.5	ft	Peristaltic Pump		WS
NC046SG_1405	0		4.6	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SW-C-20140529	N	5/29/14 9:12	22.5	22.5	ft	Peristaltic Pump		WS
NC046SG_1405	0		4.6	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG-000015B-20140529	N	5/29/14 9:22	0	15	cm	Power Grab		SE
NC046SG_1405	0		4.6	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG-000015C-20140529	N	5/29/14 9:22	0	15	cm	Power Grab		SE
NC046SG_1405	0		4.6	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG-000015D-20140529	N	5/29/14 9:22	0	15	cm	Power Grab		SE
NC046SG_1405	0		4.6	4.5	ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG-000015-20140529	N	5/29/14 9:22	0	15	cm	Power Grab		SE
MC023SG_1405	0		2.6		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG-000015-20140529	N	5/29/14 9:30	0	15	cm	Power Grab		SE
MC023SG_1405	0		2.6		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG-000015A-20140529	N	5/29/14 9:30	0	15	cm	Power Grab		SE
MC023SG_1405	0		2.6		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG-000015B-20140529	N	5/29/14 9:30	0	15	cm	Power Grab		SE
MC023SG_1405	0		2.6		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG-000015C-20140529	N	5/29/14 9:30	0	15	cm	Power Grab		SE
MC007SG_1405	0							NCP2_SG_SEDMND	Sediment Mound	MC007SG-000015-20140529	N	5/29/14 11:49	0	15	cm	Power Grab		SE
NC168SG_1405	0		4.2	4.1	ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SW-C-20140530	N	5/30/14 9:08	7.5	7.5	ft	Peristaltic Pump		WS
EK076SG_1405	0		1.4		ft			NCP2_SG_TRI	Surface sediment Triad	EK076SW-C-20140530	N	5/30/14 9:25	0.5	0.5	ft	Peristaltic Pump		WS
NC168SG_1405	0		4.2	4.1	ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG-000015B-20140530	N	5/30/14 9:40	0	15	cm	Power Grab		SE
NC168SG_1405	0		4.2	4.1	ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG-000015C-20140530	N	5/30/14 9:40	0	15	cm	Power Grab		SE
NC168SG_1405	0		4.2	4.1	ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG-000015D-20140530	N	5/30/14 9:40	0	15	cm	Power Grab		SE
NC168SG_1405	0		4.2	4.1	ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG-000015-20140530	N	5/30/14 9:40	0	15	cm	Power Grab		SE
EK076SG_1405	0		1.4		ft			NCP2_SG_TRI	Surface sediment Triad	EK076SG-000015-20140530	N	5/30/14 10:13	0	15	cm	Power Grab		SE
EK076SG_1405	0		1.4		ft			NCP2_SG_TRI	Surface sediment Triad	EK076SG-000015A-20140530	N	5/30/14 10:13	0	15	cm	Power Grab		SE
EK076SG_1405	0		1.4		ft			NCP2_SG_TRI	Surface sediment Triad	EK076SG-000015B-20140530	N	5/30/14 10:13	0	15	cm	Power Grab		SE
EK076SG_1405	0		1.4		ft			NCP2_SG_TRI	Surface sediment Triad	EK076SG-000015C-20140530	N	5/30/14 10:13	0	15	cm	Power Grab		SE
EK102SG_1405	0							NCP2_SG_SEDMND	Sediment Mound	EK102SG-000015-20140530	N	5/30/14 12:28	0	15	cm	Power Grab		SE
NC166SG_1405	0							NCP2_SG_OCPEX	Occupational exposure surface sediment sampling	NC166SG-000015-20140530	N	5/30/14 12:41	0	15	cm	Power Grab		SE
EB036SG_1406	0		1.2		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SW-C-20140602	N	6/2/14 9:06	4.3	4.3	ft	Peristaltic Pump		WS
EB036SG_1406	0		1.2		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG-000015B-20140602	N	6/2/14 9:20	0	15	cm	Power Grab		SE
EB036SG_1406	0		1.2		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG-000015C-20140602	N	6/2/14 9:20	0	15	cm	Power Grab		SE
NC071SG_1406	0		2.7		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG-000015A-20140602	N	6/2/14 9:33	0	15	cm	Power Grab		SE
NC071SG_1406	0		2.7		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG-000015B-20140602	N	6/2/14 9:33	0	15	cm	Power Grab		SE
NC071SG_1406	0		2.7		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG-000015C-20140602	N	6/2/14 9:33	0	15	cm	Power Grab		SE
NC071SG_1406	0		2.7		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG-000015-20140602	N	6/2/14 9:33	0	15	cm	Power Grab		SE
NC071SG_1406	0		2.7		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SW-C-20140602	N	6/2/14 9:37	11.5	11.5	ft	Peristaltic Pump		WS
EB036SG_1406	0		1.2		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG-000015-20140602	N	6/2/14 9:57	0	15	cm	Power Grab		SE
EB036SG_1406	0		1.2		ft			NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG-000015A-20140602	N	6/2/14 9:57	0	15	cm	Power Grab		SE
NC065SG_1406	0		1.75	1.75	ft			NCP2_SG_TRI	Surface sediment Triad	NC065SW-C-20140603	N	6/3/14 9:23	3.5	3.5	ft	Peristaltic Pump		WS
NC037SG_1406	0		2.3		ft			NCP2_SG_TRI	Surface sediment Triad	NC037SW-C-20140603	N	6/3/14 11:14	22.5	22.5	ft	Peristaltic Pump		WS
NC037SG_1406	0		2.3		ft			NCP2_SG_TRI	Surface sediment Triad	NC037SG-000015-20140603	N	6/3/14 11:16	0	15	cm	Power Grab		SE
NC065SG_1406	0		1.75	1.75	ft			NCP2_SG_TRI	Surface sediment Triad	NC065SG-000015B-20140603	N	6/3/14 12:15	0	15	cm	Power Grab		SE
NC065SG_1406	0		1.75	1.75	ft			NCP2_SG_TRI	Surface sediment Triad	NC065SG-000015C-20140603	N	6/3/14 12:15	0	15	cm	Power Grab		SE
NC065SG_1406	0		1.75	1.75	ft			NCP2_SG_TRI	Surface sediment Triad	NC065SG-000015D-20140603	N	6/3/14 12:15	0	15	cm	Power Grab		SE
NC065SG_1406	0		1.75	1.75	ft			NCP2_SG_TRI	Surface sediment Triad	NC065SG-000015-20140603	N	6/3/14 12:15	0	15	cm	Power Grab		SE
NC181SG_1406	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC181SW-C-20140604	N	6/4/14 8:23	18.5	18.5	ft	Peristaltic Pump		WS
NC154SG_1406	0		2.8		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SW-C-20140604	N	6/4/14 8:55	2.5	2.5	ft	Peristaltic Pump		WS
NC154SG_1406	0		2.8		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG-000015A-20140604	N	6/4/14 9:20	0	15	cm	Power Grab		SE
NC154SG_1406	0		2.8		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG-000015B-20140604	N	6/4/14 9:20	0	15	cm	Power Grab		SE
NC154SG_1406	0		2.8		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG-000015C-20140604	N	6/4/14 9:20	0	15	cm	Power Grab		SE
NC154SG_1406	0		2.8		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG-000015-20140604	N	6/4/14 9:20	0	15	cm	Power Grab		SE
NC181SG_1406	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC181SG-000015C-20140604	N	6/4/14 11:15	0	15	cm	Power Grab		SE
NC181SG_1406	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC181SG-000015D-20140604	N	6/4/14 11:15	0	15	cm	Power Grab		SE
NC181SG_1406	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC181SG-000015-20140604	N	6/4/14 11:15	0	15	cm	Power Grab		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC181SG_1406	NC181SG	English Kills	VERIFIED	1005128.24	200961.58	NAD83NYLI	-21.149	ft	1	21.1	ft	Leadline							25				cm	6/4/14 11:15	khitchko	KH, DG, BA	OSI		9 of 15 grab attempts were accepted. All grabs collected were within 30 feet of the target.	0-13 cm: Very wet, very soft, black, SILT; trace coarse sand; trace anthropogenic material; trace biota (worms); slight petroleum-like odor; trace rainbow sheen (1.5 cm floret); trace silvery sheen. (florets visible after sample was homogenized, approximately 3-5 florets per large spoon) 13-25 cm: Moist, medium dense, dark gray, clayey SILT; trace coarse sand; slight petroleum-like odor. The remaining grabs were similar, except several grabs had occasional organic matter (11 cm wood pieces).	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC181SG-000015B-20140604	N	6/4/14 11:15	0	15	cm	Power Grab		SE
NC170SG_1406	NC170SG	Newtown Creek	VERIFIED	1003861.96	204586.7	NAD83NYLI	-3.985	ft	3	4.9	ft	Leadline							17				cm	6/4/14 12:40	AT	CO, ZH, MC	OSI		1 of 3 grab attempts accepted and processed for sample. 1 photo taken. All grabs collected within 30 ft of target location.	0 - 17 cm: Wet, soft, olive-brown surface (top 1 cm), black (2 - 17 cm), very sandy SILT; moderate organic matter; occasional biota (mussels, snails); slight petroleum-like odor.	FSAP parameters met.	0							NCP2_SG_NS	Surface Sediment Additional Nearshore	NC170SG-000015-20140604	N	6/4/14 12:40	0	15	cm	Power Grab		SE
NC169SG_1406	NC169SG	Newtown Creek	VERIFIED	1003285.07	204641.32	NAD83NYLI	-20.218	ft	1	20.1	ft	Leadline							27				cm	6/5/14 11:30	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target.	0-4 cm: Very wet, very soft, brown, SILT; trace biota (snails). 4-27: Very wet, very soft, dark olive-gray, SILT; slight H2S-like odor.	FSAP parameters met.	0		2.2	2.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC169SW-C-20140605	N	6/5/14 8:26	18	18	ft	Peristaltic Pump		WS
NC293SG_1406	NC293SG	Newtown Creek	VERIFIED	1004690.15	202172.9	NAD83NYLI	-17.16	ft	1	16.1	ft	Leadline							18				cm	6/5/14 9:45	ZH	ZH/MC/AT/CO	OSI		Sediment temp: 15.1 degrees C 8 of 8 grabs accepted and processed for sample. 8 photos taken. All grabs collected within 30 ft of target location.	0 - 18 cm: Wet, very soft, top 1cm brown then 2 – 18 cm black, SILT; trace very fine sand; moderate anthropogenic material; moderate petroleum-like odor; moderate silvery sheen.	Meets all FSAP parameters	0		1.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SW-C-20140605	N	6/5/14 9:05	13.5	13.5	ft	Peristaltic Pump		WS
NC293SG_1406	NC293SG	Newtown Creek	VERIFIED	1004690.15	202172.9	NAD83NYLI	-17.16	ft	1	16.1	ft	Leadline							18				cm	6/5/14 9:45	ZH	ZH/MC/AT/CO	OSI		Sediment temp: 15.1 degrees C 8 of 8 grabs accepted and processed for sample. 8 photos taken. All grabs collected within 30 ft of target location.	0 - 18 cm: Wet, very soft, top 1cm brown then 2 – 18 cm black, SILT; trace very fine sand; moderate anthropogenic material; moderate petroleum-like odor; moderate silvery sheen.	Meets all FSAP parameters	0		1.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG-000015-20140605	N	6/5/14 9:45	0	15	cm	Power Grab		SE
NC293SG_1406	NC293SG	Newtown Creek	VERIFIED	1004690.15	202172.9	NAD83NYLI	-17.16	ft	1	16.1	ft	Leadline							18				cm	6/5/14 9:45	ZH	ZH/MC/AT/CO	OSI		Sediment temp: 15.1 degrees C 8 of 8 grabs accepted and processed for sample. 8 photos taken. All grabs collected within 30 ft of target location.	0 - 18 cm: Wet, very soft, top 1cm brown then 2 – 18 cm black, SILT; trace very fine sand; moderate anthropogenic material; moderate petroleum-like odor; moderate silvery sheen.	Meets all FSAP parameters	0		1.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG-000015B-20140605	N	6/5/14 9:45	0	15	cm	Power Grab		SE
NC293SG_1406	NC293SG	Newtown Creek	VERIFIED	1004690.15	202172.9	NAD83NYLI	-17.16	ft	1	16.1	ft	Leadline							18				cm	6/5/14 9:45	ZH	ZH/MC/AT/CO	OSI		Sediment temp: 15.1 degrees C 8 of 8 grabs accepted and processed for sample. 8 photos taken. All grabs collected within 30 ft of target location.	0 - 18 cm: Wet, very soft, top 1cm brown then 2 – 18 cm black, SILT; trace very fine sand; moderate anthropogenic material; moderate petroleum-like odor; moderate silvery sheen.	Meets all FSAP parameters	0		1.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG-000015C-20140605	N	6/5/14 9:45	0	15	cm	Power Grab		SE
NC293SG_1406	NC293SG	Newtown Creek	VERIFIED	1004690.15	202172.9	NAD83NYLI	-17.16	ft	1	16.1	ft	Leadline							18				cm	6/5/14 9:45	ZH	ZH/MC/AT/CO	OSI		Sediment temp: 15.1 degrees C 8 of 8 grabs accepted and processed for sample. 8 photos taken. All grabs collected within 30 ft of target location.	0 - 18 cm: Wet, very soft, top 1cm brown then 2 – 18 cm black, SILT; trace very fine sand; moderate anthropogenic material; moderate petroleum-like odor; moderate silvery sheen.	Meets all FSAP parameters	0		1.5		ft			NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG-000015D-20140605	N	6/5/14 9:45	0	15	cm	Power Grab		SE
NC169SG_1406	NC169SG	Newtown Creek	VERIFIED	1003285.07	204641.32	NAD83NYLI	-20.218	ft	1	20.1	ft	Leadline							27				cm	6/5/14 11:30	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target.	0-4 cm: Very wet, very soft, brown, SILT; trace biota (snails). 4-27: Very wet, very soft, dark olive-gray, SILT; slight H2S-like odor.	FSAP parameters met.	0		2.2	2.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC169SG-000015-20140605	N	6/5/14 11:30	0	15	cm	Power Grab		SE
NC169SG_1406	NC169SG	Newtown Creek	VERIFIED	1003285.07	204641.32	NAD83NYLI	-20.218	ft	1	20.1	ft	Leadline							27				cm	6/5/14 11:30	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target.	0-4 cm: Very wet, very soft, brown, SILT; trace biota (snails). 4-27: Very wet, very soft, dark olive-gray, SILT; slight H2S-like odor.	FSAP parameters met.	0		2.2	2.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC169SG-000015B-20140605	N	6/5/14 11:30	0	15	cm	Power Grab		SE
NC169SG_1406	NC169SG	Newtown Creek	VERIFIED	1003285.07	204641.32	NAD83NYLI	-20.218	ft	1	20.1	ft	Leadline							27				cm	6/5/14 11:30	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target.	0-4 cm: Very wet, very soft, brown, SILT; trace biota (snails). 4-27: Very wet, very soft, dark olive-gray, SILT; slight H2S-like odor.	FSAP parameters met.	0		2.2	2.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC169SG-000015C-20140605	N	6/5/14 11:30	0	15	cm	Power Grab		SE
NC169SG_1406	NC169SG	Newtown Creek	VERIFIED	1003285.07	204641.32	NAD83NYLI	-20.218	ft	1	20.1	ft	Leadline							27				cm	6/5/14 11:30	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target.	0-4 cm: Very wet, very soft, brown, SILT; trace biota (snails). 4-27: Very wet, very soft, dark olive-gray, SILT; slight H2S-like odor.	FSAP parameters met.	0		2.2	2.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC169SG-000015D-20140605	N	6/5/14 11:30	0	15	cm	Power Grab		SE
NC164SG_1406	NC164SG	Newtown Creek	VERIFIED	1000071.12	207460.98	NAD83NYLI	-22.942	ft	1	22.3	ft	Leadline							23				cm	6/6/14 8:08	Alicia Toney	CO, ZH, MC, AT	OSI		Sediment temp = 16.9 C 5 of 7 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 2 cm: Wet, soft, olive-brown, SILT; trace vf sand; trace biota (snails); moderate H2S-like odor. 2 - 23 cm: Wet, soft, black, SILT; trace vf sand; moderate H2S-like odor. Same description for remaining grabs.	FSAP parameters met	0		3.1		ft			NCP2_SG_TRI	Surface sediment Triad	NC164SG-000015-20140606	N	6/6/14 8:08	0	15	cm	Power Grab		SE
NC164SG_1406	NC164SG	Newtown Creek	VERIFIED	1000071.12	207460.98	NAD83NYLI	-22.942	ft	1	22.3	ft	Leadline							23				cm	6/6/14 8:08	Alicia Toney	CO, ZH, MC, AT	OSI		Sediment temp = 16.9 C 5 of 7 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 2 cm: Wet, soft, olive-brown, SILT; trace vf sand; trace biota (snails); moderate H2S-like odor. 2 - 23 cm: Wet, soft, black, SILT; trace vf sand; moderate H2S-like odor. Same description for remaining grabs.	FSAP parameters met	0		3.1		ft			NCP2_SG_TRI	Surface sediment Triad	NC164SG-000015B-20140606	N	6/6/14 8:08	0	15	cm	Power Grab		SE
NC164SG_1406	NC164SG	Newtown Creek	VERIFIED	1000071.12	207460.98	NAD83NYLI	-22.942	ft	1	22.3	ft	Leadline							23				cm	6/6/14 8:08	Alicia Toney	CO, ZH, MC, AT	OSI		Sediment temp = 16.9 C 5 of 7 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 2 cm: Wet, soft, olive-brown, SILT; trace vf sand; trace biota (snails); moderate H2S-like odor. 2 - 23 cm: Wet, soft, black, SILT; trace vf sand; moderate H2S-like odor. Same description for remaining grabs.	FSAP parameters met	0		3.1		ft			NCP2_SG_TRI	Surface sediment Triad	NC164SG-000015C-20140606	N	6/6/14 8:08	0	15	cm	Power Grab		SE
NC164SG_1406	NC164SG	Newtown Creek	VERIFIED	1000071.12	207460.98	NAD83NYLI	-22.942	ft	1	22.3	ft	Leadline							23				cm	6/6/14 8:08	Alicia Toney	CO, ZH, MC, AT	OSI		Sediment temp = 16.9 C 5 of 7 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 2 cm: Wet, soft, olive-brown, SILT; trace vf sand; trace biota (snails); moderate H2S-like odor. 2 - 23 cm: Wet, soft, black, SILT; trace vf sand; moderate H2S-like odor. Same description for remaining grabs.	FSAP parameters met	0		3.1		ft			NCP2_SG_TRI	Surface sediment Triad	NC164SG-000015D-20140606	N	6/6/14 8:08	0	15	cm	Power Grab		SE
NC164SG_1406	NC164SG	Newtown Creek	VERIFIED	1000071.12	207460.98	NAD83NYLI	-22.942	ft	1	22.3	ft	Leadline							23				cm	6/6/14 8:08	Alicia Toney	CO, ZH, MC, AT	OSI		Sediment temp = 16.9 C 5 of 7 grab attempts accepted and processed for sample. All grabs collected within 30' of target location.	0 - 2 cm: Wet, soft, olive-brown, SILT; trace vf sand; trace biota (snails); moderate H2S-like odor. 2 - 23 cm: Wet, soft, black, SILT; trace vf sand; moderate H2S-like odor. Same description for remaining grabs.	FSAP parameters met	0		3.1		ft			NCP2_SG_TRI	Surface sediment Triad	NC164SW-C-20140606	N	6/6/14 8:13	19.5	19.5	ft	Peristaltic Pump		WS
NC174SG_1406	NC174SG	Newtown Creek	VERIFIED	1004537.85	203310.86	NAD83NYLI	-24.004	ft	1	22.7	ft	Leadline							26				cm	6/6/14 11:45	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of target location. Sediment temperature was 16.2 C.	0-0.5: Brown flocculent material with abundant worm tube-like structures at surface. 0.5-3 cm: Very wet, very soft, brown, SILT; slight H2S-like odor. 3-26 cm: Very wet, very soft, dark olive-gray, SILT; moderate H2S-like odor. Sediment had a consistent metallic sheen after homogenization. Same description for all grabs except grab 2 had trace organic matter (twigs and leaves) at 3-26 cm.	FSAP parameters met.	0		3.4	3.4	ft			NCP2_SG_TRI	Surface sediment Triad	NC174SW-C-20140606	N	6/6/14 9:20	20.5	20.5	ft	Peristaltic Pump		WS
NC171SG_1406	NC171SG	Newtown Creek	VERIFIED	1004073.95	204373.6	NAD83NYLI	-5.64	ft	1	4.1	ft	Leadline							23				cm	6/6/14 11:24	ZH	CO, ZH, MC, AT	OSI		1 of 1 grab attempt accepted. 1 photo taken. Grab within 30 ft of target location.	0 - 23 cm: Wet, soft, 0-1 cm olive-brown, black (1-23 cm), SILT; trace very fine sand; moderate petroleum-like odor; metallic sheen covered.	Meets all FSAP parameters								NCP2_SG_NS	Surface Sediment Additional Nearshore	NC171SG-000015-20140606	N	6/6/14 11:24	0	15	cm	Power Grab		SE
NC174SG_1406	NC174SG	Newtown Creek	VERIFIED	1004537.85	203310.86	NAD83NYLI	-24.004	ft	1	22.7	ft	Leadline							26				cm	6/6/14 11:45	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of target location. Sediment temperature was 16.2 C.	0-0.5: Brown flocculent material with abundant worm tube-like structures at surface. 0.5-3 cm: Very wet, very soft, brown, SILT; slight H2S-like odor. 3-26 cm: Very wet, very soft, dark olive-gray, SILT; moderate H2S-like odor. Sediment had a consistent metallic sheen after homogenization. Same description for all grabs except grab 2 had trace organic matter (twigs and leaves) at 3-26 cm.	FSAP parameters met.	0		3.4	3.4	ft			NCP2_SG_TRI	Surface sediment Triad	NC174SG-000015-20140606	N	6/6/14 11:45	0	15	cm	Power Grab		SE
NC174SG_1406	NC174SG	Newtown Creek	VERIFIED	1004537.85	203310.86	NAD83NYLI	-24.004	ft	1	22.7	ft	Leadline							26				cm	6/6/14 11:45	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of target location. Sediment temperature was 16.2 C.	0-0.5: Brown flocculent material with abundant worm tube-like structures at surface. 0.5-3 cm: Very wet, very soft, brown, SILT; slight H2S-like odor. 3-26 cm: Very wet, very soft, dark olive-gray, SILT; moderate H2S-like odor. Sediment had a consistent metallic sheen after homogenization. Same description for all grabs except grab 2 had trace organic matter (twigs and leaves) at 3-26 cm.	FSAP parameters met.	0		3.4	3.4	ft			NCP2_SG_TRI	Surface sediment Triad	NC174SG-000015B-20140606	N	6/6/14 11:45	0	15	cm	Power Grab		SE
NC174SG_1406	NC174SG	Newtown Creek	VERIFIED	1004537.85	203310.86	NAD83NYLI	-24.004	ft	1	22.7	ft	Leadline							26				cm	6/6/14 11:45	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of target location. Sediment temperature was 16.2 C.	0-0.5: Brown flocculent material with abundant worm tube-like structures at surface. 0.5-3 cm: Very wet, very soft, brown, SILT; slight H2S-like odor. 3-26 cm: Very wet, very soft, dark olive-gray, SILT; moderate H2S-like odor. Sediment had a consistent metallic sheen after homogenization. Same description for all grabs except grab 2 had trace organic matter (twigs and leaves) at 3-26 cm.	FSAP parameters met.	0		3.4	3.4	ft			NCP2_SG_TRI	Surface sediment Triad	NC174SG-000015C-20140606	N	6/6/14 11:45	0	15	cm	Power Grab		SE
NC174SG_1406	NC174SG	Newtown Creek	VERIFIED	1004537.85	203310.86	NAD83NYLI	-24.004	ft	1	22.7	ft	Leadline							26				cm	6/6/14 11:45	khitchko	DG, KH, BA	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of target location. Sediment temperature was 16.2 C.	0-0.5: Brown flocculent material with abundant worm tube-like structures at surface. 0.5-3 cm: Very wet, very soft, brown, SILT; slight H2S-like odor. 3-26 cm: Very wet, very soft, dark olive-gray, SILT; moderate H2S-like odor. Sediment had a consistent metallic sheen after homogenization. Same description for all grabs except grab 2 had trace organic matter (twigs and leaves) at 3-26 cm.	FSAP parameters met.	0		3.4	3.4	ft			NCP2_SG_TRI	Surface sediment Triad	NC174SG-000015D-20140606	N	6/6/14 11:45	0	15	cm	Power Grab		SE
NC172SG_1406	NC172SG	Newtown Creek	VERIFIED	1004172.33	204064.58	NAD83NYLI	-20.952	ft	1	19.8	ft	Leadline							24				cm	6/6/14 11:53	CO	AT, CO, MC	OSI		1 of 1 grabs accepted and processed for sample. All grabs collected within 30 ft of target location.	0 - 5 cm: Wet, very soft, olive brown, SILT. 5 - 24 cm: Wet, soft, black, SILT; trace vf sand; moderate petroleum-like odor; moderate metallic sheen covered.	FSAP parameters met	0							NCP2_SG_PS	Point sources surface sediment sampling	NC172SG-000015-20140606	N	6/6/14 11:53	0	15	cm	Power Grab		SE
DK033SG_1406	DK033SG	Dutch Kills	VERIFIED	1000966.37	209997.94	NAD83NYLI	-3.426	ft	1	2	ft	Leadline							20				cm	6/9/14 1:30	khitchko	DG, KH, HS	OSI		1 of 1 grab attempts accepted.	0-2: Moist, dense, fine to medium SAND; trace SILT; 2-20: Wet, soft, black, SILT; rainbow sheen florets, silvery sheen streaks and florets (continuous florets up to 1 cm).	FSAP parameters met.	0							NCP2_SG_SEDMND	Sediment Mound	DK033SG-000015-20140609	N	6/9/14 1:30	0	15	cm	Power Grab		SE
NC153SG_1406	NC153SG	Newtown Creek	VERIFIED	994929.33	207968.65	NAD83NYLI	-13.354	ft	1	13.6	ft	Leadline							20				cm	6/9/14 9:24	Alicia Toney	AT, CO, CH, ZH	OSI		Sediment temp = 17.1 degrees C 5 of 5 grabs accepted and processed for sample All grabs collected within 30 ft of target location	0 - 5 cm: Wet, medium dense, brown, silty fine SAND; trace silt. 5 - 20 cm: Moist, medium stiff, black, SILT; trace very fine sand. Same description for remaining grabs.	FSAP parameters met	0		3.7	3.6	ft			NCP2_SG_TRI	Surface sediment Triad	NC153SW-C-20140609	N	6/9/14 8:37	11.5	11.5	ft	Peristaltic Pump		WS
NC153SG_1406	NC153SG	Newtown Creek	VERIFIED	994929.33	207968.65	NAD83NYLI	-13.354	ft	1	13.6	ft	Leadline							20				cm	6/9/14 9:24	Alicia Toney	AT, CO, CH, ZH	OSI		Sediment temp = 17.1 degrees C 5 of 5 grabs accepted and processed for sample All grabs collected within 30 ft of target location	0 - 5 cm: Wet, medium dense, brown, silty fine SAND; trace silt. 5 - 20 cm: Moist, medium stiff, black, SILT; trace very fine sand. Same description for remaining grabs.	FSAP parameters met	0		3.7	3.6	ft			NCP2_SG_TRI	Surface sediment Triad	NC153SG-000015-20140609	N	6/9/14 9:24	0	15	cm	Power Grab		SE
NC153SG_1406	NC153SG	Newtown Creek	VERIFIED	994929.33	207968.65	NAD83NYLI	-13.354	ft	1	13.6	ft	Leadline							20				cm	6/9/14 9:24	Alicia Toney	AT, CO, CH, ZH	OSI		Sediment temp = 17.1 degrees C 5 of 5 grabs accepted and processed for sample All grabs collected within 30 ft of target location	0 - 5 cm: Wet, medium dense, brown, silty fine SAND; trace silt. 5 - 20 cm: Moist, medium stiff, black, SILT; trace very fine sand. Same description for remaining grabs.	FSAP parameters met	0		3.7	3.6	ft			NCP2_SG_TRI	Surface sediment Triad	NC153SG-000015B-20140609	N	6/9/14 9:24	0	15	cm	Power Grab		SE
NC153SG_1406	NC153SG	Newtown Creek	VERIFIED	994929.33	207968.65	NAD83NYLI	-13.354	ft	1	13.6	ft	Leadline							20				cm	6/9/14 9:24	Alicia Toney	AT, CO, CH, ZH	OSI		Sediment temp = 17.1 degrees C 5 of 5 grabs accepted and processed for sample All grabs collected within 30 ft of target location	0 - 5 cm: Wet, medium dense, brown, silty fine SAND; trace silt. 5 - 20 cm: Moist, medium stiff, black, SILT; trace very fine sand. Same description for remaining grabs.	FSAP parameters met	0		3.7	3.6	ft			NCP2_SG_TRI	Surface sediment Triad	NC153SG-000015C-20140609	N	6/9/14 9:24	0	15	cm	Power Grab		SE
NC153SG_1406	NC153SG	Newtown Creek	VERIFIED	994929.33	207968.65	NAD83NYLI	-13.354	ft	1	13.6	ft	Leadline							20				cm	6/9/14 9:24	Alicia Toney	AT, CO, CH, ZH	OSI		Sediment temp = 17.1 degrees C 5 of 5 grabs accepted and processed for sample All grabs collected within 30 ft of target location	0 - 5 cm: Wet, medium dense, brown, silty fine SAND; trace silt. 5 - 20 cm: Moist, medium stiff, black, SILT; trace very fine sand. Same description for remaining grabs.	FSAP parameters met	0		3.7	3.6	ft			NCP2_SG_TRI	Surface sediment Triad	NC153SG-000015D-20140609	N	6/9/14 9:24	0	15	cm	Power Grab		SE
DK040SG_1406	DK040SG	Dutch Kills	VERIFIED	1000985.39	209729.84	NAD83NYLI	-17.527	ft	1	15.7	ft	Leadline							27				ft	6/9/14 12:50	khitchko	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of the target location. Sediment temperature was 15.1 C.	0-27: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic material; moderate septic-like odor; rainbow sheen florets. Same description for all grabs except grab 2 had more anthropogenic debris (more garbage caught in jaws).	FSAP parameters met.	0.0-2.5		1.9	1.9	ft			NCP2_SG_TRI	Surface sediment Triad	DK040SW-C-20140609	N	6/9/14 10:30	13.5	13.5	ft	Peristaltic Pump		WS
NC147SG_1406	NC147SG	Newtown Creek	VERIFIED	995459.82	208360.01	NAD83NYLI	-6.297	ft	1	4.9	ft	Leadline							25				cm	6/9/14 11:43	Alicia Toney	AT, CO, CH, ZH	OSI		1 of 1 grabs accepted and processed for sample. One photo taken. Grab within 30 ft of target location.	0-3cm: Wet, soft, brown, SILT; trace very fine sand; trace biota (snails). 3-25cm: Moist, medium stiff, black, SILT; trace very fine sand; trace rainbow sheen florets.	Meets all FSAP parameters	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC147SG-000015-20140609	N	6/9/14 11:43	0	15	cm	Power Grab		SE
NC145SG_1406	NC145SG	Newtown Creek	VERIFIED	995371.16	208315.71	NAD83NYLI	-6.718	ft	1	4.9	ft	Leadline							23				cm	6/9/14 12:18	Alicia Toney	AT, CO, CH, ZH	OSI		1 of 1 grabs accepted and processed for sample. One photo taken. Grab taken within 30 ft of target location.	0-2 cm: Wet, very soft, brown, SILT; trace very fine sand; trace biota (snails). 2-23 cm: Moist, soft, black, SILT; trace very fine sand; slight petroleum-like odor.	Meets all FSAP parameters.	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC145SG-000015-20140609	N	6/9/14 12:18	0	15	cm	Power Grab		SE
DK040SG_1406	DK040SG	Dutch Kills	VERIFIED	1000985.39	209729.84	NAD83NYLI	-17.527	ft	1	15.7	ft	Leadline							27				ft	6/9/14 12:50	khitchko	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of the target location. Sediment temperature was 15.1 C.	0-27: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic material; moderate septic-like odor; rainbow sheen florets. Same description for all grabs except grab 2 had more anthropogenic debris (more garbage caught in jaws).	FSAP parameters met.	0.0-2.5		1.9	1.9	ft			NCP2_SG_TRI	Surface sediment Triad	DK040SG-000015-20140609	N	6/9/14 12:50	0	15	cm	Power Grab		SE
DK040SG_1406	DK040SG	Dutch Kills	VERIFIED	1000985.39	209729.84	NAD83NYLI	-17.527	ft	1	15.7	ft	Leadline							27				ft	6/9/14 12:50	khitchko	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of the target location. Sediment temperature was 15.1 C.	0-27: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic material; moderate septic-like odor; rainbow sheen florets. Same description for all grabs except grab 2 had more anthropogenic debris (more garbage caught in jaws).	FSAP parameters met.	0.0-2.5		1.9	1.9	ft			NCP2_SG_TRI	Surface sediment Triad	DK040SG-000015B-20140609	N	6/9/14 12:50	0	15	cm	Power Grab		SE
DK040SG_1406	DK040SG	Dutch Kills	VERIFIED	1000985.39	209729.84	NAD83NYLI	-17.527	ft	1	15.7	ft	Leadline							27				ft	6/9/14 12:50	khitchko	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of the target location. Sediment temperature was 15.1 C.	0-27: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic material; moderate septic-like odor; rainbow sheen florets. Same description for all grabs except grab 2 had more anthropogenic debris (more garbage caught in jaws).	FSAP parameters met.	0.0-2.5		1.9	1.9	ft			NCP2_SG_TRI	Surface sediment Triad	DK040SG-000015C-20140609	N	6/9/14 12:50	0	15	cm	Power Grab		SE
DK040SG_1406	DK040SG	Dutch Kills	VERIFIED	1000985.39	209729.84	NAD83NYLI	-17.527	ft	1	15.7	ft	Leadline							27				ft	6/9/14 12:50	khitchko	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs were within 30 feet of the target location. Sediment temperature was 15.1 C.	0-27: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic material; moderate septic-like odor; rainbow sheen florets. Same description for all grabs except grab 2 had more anthropogenic debris (more garbage caught in jaws).	FSAP parameters met.	0.0-2.5		1.9	1.9	ft			NCP2_SG_TRI	Surface sediment Triad	DK040SG-000015D-20140609	N	6/9/14 12:50	0	15	cm	Power Grab		SE
NC142SG_1406	NC142SG	Newtown Creek	VERIFIED	995072.56	208183.91	NAD83NYLI	-13.839	ft	1	12	ft	Leadline							22				cm	6/9/14 12:55	Alicia Toney	AT, CO, CH, ZH	OSI		1 of 1 grab accepted and processed for sample. One photo taken. Grab within 30 ft of target location.	0-3cm: Wet, very soft, brown, SILT; trace very fine sand; trace biota (snails). 3-10cm: Moist, soft, black, SILT; trace very fine sand; trace rainbow sheen florets. 10-22cm: Moist, soft, black, SILT; trace very fine sand; substantial anthropogenic material (aggregates); trace rainbow sheen florets.	Meets all FSAP parameters.	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC142SG-000015-20140609	N	6/9/14 12:55	0	15	cm	Power Grab		SE
NC180SG_1406	NC180SG	Newtown Creek	VERIFIED	1005233.37	201981.57	NAD83NYLI	-3.772	ft	1	4.4	ft	Leadline							23				cm	6/10/14 9:30	ZH	ZH/AT/CO/CH	OSI		Sediment temp = 18.6 degrees Celsius 7 of 8 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, slightly sandy SILT. 1 - 11 cm: Wet, soft, black, SILT; moderate petroleum-like odor. 11 - 23 cm: Moist, soft, black, SILT; moderate biota (polychaetes); trace organic matter; moderate anthropogenic material; moderate petroleum-like odor; moderate rainbow sheen florets. Same description for remaining grabs, with following exceptions: Organic matter (sticks) caught in jaws of Grabs 5, 6, and 8. Anthropogenic debris (cup) on surface of Grab 6.	FSAP parameters met.	0		1.75		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SW-C-20140610	N	6/10/14 9:20	2.5	2.5	ft	Peristaltic Pump		WS
NC180SG_1406	NC180SG	Newtown Creek	VERIFIED	1005233.37	201981.57	NAD83NYLI	-3.772	ft	1	4.4	ft	Leadline							23				cm	6/10/14 9:30	ZH	ZH/AT/CO/CH	OSI		Sediment temp = 18.6 degrees Celsius 7 of 8 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, slightly sandy SILT. 1 - 11 cm: Wet, soft, black, SILT; moderate petroleum-like odor. 11 - 23 cm: Moist, soft, black, SILT; moderate biota (polychaetes); trace organic matter; moderate anthropogenic material; moderate petroleum-like odor; moderate rainbow sheen florets. Same description for remaining grabs, with following exceptions: Organic matter (sticks) caught in jaws of Grabs 5, 6, and 8. Anthropogenic debris (cup) on surface of Grab 6.	FSAP parameters met.	0		1.75		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG-000015A-20140610	N	6/10/14 9:30	0	15	cm	Power Grab		SE
NC180SG_1406	NC180SG	Newtown Creek	VERIFIED	1005233.37	201981.57	NAD83NYLI	-3.772	ft	1	4.4	ft	Leadline							23				cm	6/10/14 9:30	ZH	ZH/AT/CO/CH	OSI		Sediment temp = 18.6 degrees Celsius 7 of 8 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, slightly sandy SILT. 1 - 11 cm: Wet, soft, black, SILT; moderate petroleum-like odor. 11 - 23 cm: Moist, soft, black, SILT; moderate biota (polychaetes); trace organic matter; moderate anthropogenic material; moderate petroleum-like odor; moderate rainbow sheen florets. Same description for remaining grabs, with following exceptions: Organic matter (sticks) caught in jaws of Grabs 5, 6, and 8. Anthropogenic debris (cup) on surface of Grab 6.	FSAP parameters met.	0		1.75		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG-000015B-20140610	N	6/10/14 9:30	0	15	cm	Power Grab		SE
NC180SG_1406	NC180SG	Newtown Creek	VERIFIED	1005233.37	201981.57	NAD83NYLI	-3.772	ft	1	4.4	ft	Leadline							23				cm	6/10/14 9:30	ZH	ZH/AT/CO/CH	OSI		Sediment temp = 18.6 degrees Celsius 7 of 8 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, slightly sandy SILT. 1 - 11 cm: Wet, soft, black, SILT; moderate petroleum-like odor. 11 - 23 cm: Moist, soft, black, SILT; moderate biota (polychaetes); trace organic matter; moderate anthropogenic material; moderate petroleum-like odor; moderate rainbow sheen florets. Same description for remaining grabs, with following exceptions: Organic matter (sticks) caught in jaws of Grabs 5, 6, and 8. Anthropogenic debris (cup) on surface of Grab 6.	FSAP parameters met.	0		1.75		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG-000015C-20140610	N	6/10/14 9:30	0	15	cm	Power Grab		SE
NC180SG_1406	NC180SG	Newtown Creek	VERIFIED	1005233.37	201981.57	NAD83NYLI	-3.772	ft	1	4.4	ft	Leadline							23				cm	6/10/14 9:30	ZH	ZH/AT/CO/CH	OSI		Sediment temp = 18.6 degrees Celsius 7 of 8 grab attempts accepted and processed for sample. 7 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, slightly sandy SILT. 1 - 11 cm: Wet, soft, black, SILT; moderate petroleum-like odor. 11 - 23 cm: Moist, soft, black, SILT; moderate biota (polychaetes); trace organic matter; moderate anthropogenic material; moderate petroleum-like odor; moderate rainbow sheen florets. Same description for remaining grabs, with following exceptions: Organic matter (sticks) caught in jaws of Grabs 5, 6, and 8. Anthropogenic debris (cup) on surface of Grab 6.	FSAP parameters met.	0		1.75		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG-000015-20140610	N	6/10/14 9:30	0	15	cm	Power Grab		SE
NC167SG_1406	NC167SG	Newtown Creek	VERIFIED	1002066.77	204926.31	NAD83NYLI	-24.834	ft	1	24.1	ft	Leadline							24				cm	6/10/14 11:30	hsamaha	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Very wet, very soft brown flocculent SILT. 0.5-4 cm: Very wet, very soft, gray, SILT; trace biota (worms). 4-24 cm: Moist, soft, dark olive-gray, SILT; trace anthropogenic debris (trash in jaws); trace petroleum-like odor. Same description for all grabs, except grab 2 had a slight H2S-like odor. silvery florets observed after homogenization.	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC167SW-C-20140610	N	6/10/14 9:30	21.5	21.5	ft	Peristaltic Pump		WS
NC167SG_1406	NC167SG	Newtown Creek	VERIFIED	1002066.77	204926.31	NAD83NYLI	-24.834	ft	1	24.1	ft	Leadline							24				cm	6/10/14 11:30	hsamaha	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Very wet, very soft brown flocculent SILT. 0.5-4 cm: Very wet, very soft, gray, SILT; trace biota (worms). 4-24 cm: Moist, soft, dark olive-gray, SILT; trace anthropogenic debris (trash in jaws); trace petroleum-like odor. Same description for all grabs, except grab 2 had a slight H2S-like odor. silvery florets observed after homogenization.	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC167SG-000015B-20140610	N	6/10/14 11:30	0	15	cm	Power Grab		SE
NC167SG_1406	NC167SG	Newtown Creek	VERIFIED	1002066.77	204926.31	NAD83NYLI	-24.834	ft	1	24.1	ft	Leadline							24				cm	6/10/14 11:30	hsamaha	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Very wet, very soft brown flocculent SILT. 0.5-4 cm: Very wet, very soft, gray, SILT; trace biota (worms). 4-24 cm: Moist, soft, dark olive-gray, SILT; trace anthropogenic debris (trash in jaws); trace petroleum-like odor. Same description for all grabs, except grab 2 had a slight H2S-like odor. silvery florets observed after homogenization.	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC167SG-000015-20140610	N	6/10/14 11:30	0	15	cm	Power Grab		SE
NC167SG_1406	NC167SG	Newtown Creek	VERIFIED	1002066.77	204926.31	NAD83NYLI	-24.834	ft	1	24.1	ft	Leadline							24				cm	6/10/14 11:30	hsamaha	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Very wet, very soft brown flocculent SILT. 0.5-4 cm: Very wet, very soft, gray, SILT; trace biota (worms). 4-24 cm: Moist, soft, dark olive-gray, SILT; trace anthropogenic debris (trash in jaws); trace petroleum-like odor. Same description for all grabs, except grab 2 had a slight H2S-like odor. silvery florets observed after homogenization.	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC167SG-000015C-20140610	N	6/10/14 11:30	0	15	cm	Power Grab		SE
NC167SG_1406	NC167SG	Newtown Creek	VERIFIED	1002066.77	204926.31	NAD83NYLI	-24.834	ft	1	24.1	ft	Leadline							24				cm	6/10/14 11:30	hsamaha	DG, KH, HS	OSI		4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Very wet, very soft brown flocculent SILT. 0.5-4 cm: Very wet, very soft, gray, SILT; trace biota (worms). 4-24 cm: Moist, soft, dark olive-gray, SILT; trace anthropogenic debris (trash in jaws); trace petroleum-like odor. Same description for all grabs, except grab 2 had a slight H2S-like odor. silvery florets observed after homogenization.	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_TRI	Surface sediment Triad	NC167SG-000015D-20140610	N	6/10/14 11:30	0	15	cm	Power Grab		SE
NC173SG_1406	NC173SG	Newtown Creek	VERIFIED	1004398.05	203683.09	NAD83NYLI	-23.155	ft	1	22	ft	Leadline							27				cm	6/10/14 12:02	ZH	ZH/AT/CO/CH	OSI		1 of 1 grab attempts accepted and processed for sample. 1 photo taken. Grab collected within 30 ft of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace vf sand. 3 - 27 cm: Wet, soft, black, SILT; trace vf sand; trace organic matter; moderate H2S-like odor; trace rainbow sheen florets.	FSAP parameters met.	0							NCP2_SG_PS	Point sources surface sediment sampling	NC173SG-000015-20140610	N	6/10/14 12:02	0	15	cm	Power Grab		SE
NC176SG_1406	NC176SG	Newtown Creek	VERIFIED	1005054.93	202828.21	NAD83NYLI	-5.625	ft	1	4	ft	Leadline							25				cm	6/10/14 12:31	ZH	ZH/AT/CO/CH	OSI		1 of 1 grab attempts accepted and processed for sample. 1 photo taken. Grab collected within 30 ft of target location.	0 - 25 cm: Moist, soft, black, SILT; trace organic matter; substantial beggiatoa on surface ; moderate H2S-like odor; trace rainbow sheen florets.	FSAP parameters met.	0							NCP2_SG_PS	Point sources surface sediment sampling	NC176SG-000015-20140610	N	6/10/14 12:31	0	15	cm	Power Grab		SE
DK035SG_1406	DK035SG	Dutch Kills	VERIFIED	999415.1	208148.48	NAD83NYLI	-4.004	ft	1	2.2	ft	Leadline							27				cm	6/10/14 12:48	hsamaha	DG, KH, HS	OSI		1 of 1 grab attempts accepted. All grabs within 30 feet of target location.	0-1: Wet, soft, brown, slightly fine-sandy SILT; trace biota (snails). 1-27: Moist, soft, olive-gray, fine-sandy SILT; silvery sheen florets (3 per tablespoon).	FSAP parameters met.	0							NCP2_SG_PS	Point sources surface sediment sampling	DK035SG-000015-20140610	N	6/10/14 12:48	0	15	cm	Power Grab		SE
NC178SG_1406	NC178SG	Newtown Creek	VERIFIED	1005002.96	202632.49	NAD83NYLI	-6.064	ft	1	4.1	ft	Leadline							23				cm	6/10/14 13:02	ZH	ZH/AT/CO/CH	OSI		1 of 1 grabs accepted and processed for sample. 1 photo taken. Grab collected within 30 ft of target location.	0 - 5 cm: Wet, very soft, dark brown, SILT. 5 - 23 cm: Moist, soft, black, SILT; trace organic matter; slight petroleum-like odor.	FSAP parameters met.	0							NCP2_SG_PS	Point sources surface sediment sampling	NC178SG-000015-20140610	N	6/10/14 13:02	0	15	cm	Power Grab		SE
NC144SG_1406	NC144SG	Newtown Creek	VERIFIED	995308.12	208254.19	NAD83NYLI	-7.757	ft	1	6.3	ft	Leadline							21				cm	6/11/14 1:00	at	AT, CO, CH, ZH	OSI		1 of 1 attempts accepted and processed for sample. 1 photo taken. Grab collected within 30 feet of target location.	0-3cm: Wet, very soft, brown, SILT; trace very fine sand; trace biota (snails). 3-10cm: Moist, soft, black, SILT; trace very fine sand; trace rainbow sheen florets. 10-22cm: Moist, soft, black, SILT; trace very fine sand; substantial anthropogenic material (aggregates); trace rainbow sheen florets.	FSAP parameters met.	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC144SG-000015-20140611	N	6/11/14 1:00	0	15	cm	Power Grab		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note
NC156SG_1406	NC156SG	Newtown Creek	VERIFIED	995912.55	208452.16	NAD83NYLI	-21.424	ft	1	23.7	ft	Leadline							27				cm	6/11/14 8:20	AT	AT, CO, CH, ZH	OSI	
NC156SG_1406	NC156SG	Newtown Creek	VERIFIED	995912.55	208452.16	NAD83NYLI	-21.424	ft	1	23.7	ft	Leadline							27				cm	6/11/14 8:20	AT	AT, CO, CH, ZH	OSI	
NC156SG_1406	NC156SG	Newtown Creek	VERIFIED	995912.55	208452.16	NAD83NYLI	-21.424	ft	1	23.7	ft	Leadline							27				cm	6/11/14 8:20	AT	AT, CO, CH, ZH	OSI	
WC010SG_1406	WC010SG	Whale Creek	VERIFIED	999200.43	207662.5	NAD83NYLI	-27.282	ft	1	27.5	ft	Leadline							23				cm	6/11/14 11:30	hsamaha	DG, KH, HS	OSI	
NC156SG_1406	NC156SG	Newtown Creek	VERIFIED	995912.55	208452.16	NAD83NYLI	-21.424	ft	1	23.7	ft	Leadline							27				cm	6/11/14 8:20	AT	AT, CO, CH, ZH	OSI	
NC156SG_1406	NC156SG	Newtown Creek	VERIFIED	995912.55	208452.16	NAD83NYLI	-21.424	ft	1	23.7	ft	Leadline							27				cm	6/11/14 8:20	AT	AT, CO, CH, ZH	OSI	
NC156SG_1406	NC156SG	Newtown Creek	VERIFIED	995912.55	208452.16	NAD83NYLI	-21.424	ft	1	23.7	ft	Leadline							27				cm	6/11/14 8:20	AT	AT, CO, CH, ZH	OSI	
WC010SG_1406	WC010SG	Whale Creek	VERIFIED	999200.43	207662.5	NAD83NYLI	-27.282	ft	1	27.5	ft	Leadline							23				cm	6/11/14 11:30	hsamaha	DG, KH, HS	OSI	
WC010SG_1406	WC010SG	Whale Creek	VERIFIED	999200.43	207662.5	NAD83NYLI	-27.282	ft	1	27.5	ft	Leadline							23				cm	6/11/14 11:30	hsamaha	DG, KH, HS	OSI	
WC010SG_1406	WC010SG	Whale Creek	VERIFIED	999200.43	207662.5	NAD83NYLI	-27.282	ft	1	27.5	ft	Leadline							23				cm	6/11/14 11:30	hsamaha	DG, KH, HS	OSI	
WC010SG_1406	WC010SG	Whale Creek	VERIFIED	999200.43	207662.5	NAD83NYLI	-27.282	ft	1	27.5	ft	Leadline							23				cm	6/11/14 11:30	hsamaha	DG, KH, HS	OSI	
NC143SG_1406	NC143SG	Newtown Creek	VERIFIED	995216.16	208217.55	NAD83NYLI	-7.282	ft	1	7.2	ft	Leadline							20				cm	6/11/14 11:58	at	AT, CO, CH, ZH	OSI	
NC158SG_1406	NC158SG	Newtown Creek	VERIFIED	996302.76	208623.76	NAD83NYLI	-21.523	ft	1	23.5	ft	Leadline							23				cm	6/12/14 8:12	AT	AT, CO, CH, MD	OSI	
NC158SG_1406	NC158SG	Newtown Creek	VERIFIED	996302.76	208623.76	NAD83NYLI	-21.523	ft	1	23.5	ft	Leadline							23				cm	6/12/14 8:12	AT	AT, CO, CH, MD	OSI	
NC158SG_1406	NC158SG	Newtown Creek	VERIFIED	996302.76	208623.76	NAD83NYLI	-21.523	ft	1	23.5	ft	Leadline							23				cm	6/12/14 8:12	AT	AT, CO, CH, MD	OSI	
NC158SG_1406	NC158SG	Newtown Creek	VERIFIED	996302.76	208623.76	NAD83NYLI	-21.523	ft	1	23.5	ft	Leadline							23				cm	6/12/14 8:12	AT	AT, CO, CH, MD	OSI	
NC158SG_1406	NC158SG	Newtown Creek	VERIFIED	996302.76	208623.76	NAD83NYLI	-21.523	ft	1	23.5	ft	Leadline							23				cm	6/12/14 8:12	AT	AT, CO, CH, MD	OSI	
NC165SG_1406	NC165SG	Newtown Creek	VERIFIED	1000864.27	206198.14	NAD83NYLI	-23.009	ft	1	25.6	ft	Leadline							27				cm	6/12/14 9:30	hsamaha	DG, ZH, HS	OSI	
NC165SG_1406	NC165SG	Newtown Creek	VERIFIED	1000864.27	206198.14	NAD83NYLI	-23.009	ft	1	25.6	ft	Leadline							27				cm	6/12/14 9:30	hsamaha	DG, ZH, HS	OSI	
NC165SG_1406	NC165SG	Newtown Creek	VERIFIED	1000864.27	206198.14	NAD83NYLI	-23.009	ft	1	25.6	ft	Leadline							27				cm	6/12/14 9:30	hsamaha	DG, ZH, HS	OSI	
NC165SG_1406	NC165SG	Newtown Creek	VERIFIED	1000864.27	206198.14	NAD83NYLI	-23.009	ft	1	25.6	ft	Leadline							27				cm	6/12/14 9:30	hsamaha	DG, ZH, HS	OSI	
NC165SG_1406	NC165SG	Newtown Creek	VERIFIED	1000864.27	206198.14	NAD83NYLI	-23.009	ft	1	25.6	ft	Leadline							27				cm	6/12/14 9:30	hsamaha	DG, ZH, HS	OSI	
EB030SG_1406	EB030SG	East Branch	VERIFIED	1005446.07	200933.52	NAD83NYLI	-6.168	ft	2	6.5	ft	Leadline							20				cm	6/12/14 12:06	hsamaha	DG, ZH, HS	OSI	
NC258SG_1406	NC258SG	Newtown Creek	VERIFIED	998251.68	208407.05	NAD83NYLI	-12.579	ft	1	12.9	ft	Leadline							22				cm	6/12/14 12:06	AT	AT, CH, CO, MD	OSI	
EK060SG_1406	EK060SG	English Kills	VERIFIED	1003098.53	199761.57	NAD83NYLI	-5.117	ft	1	5	ft	Leadline							23				cm	6/12/14 12:51	hsamaha	DG, ZH, HS	OSI	
NC162SG_1406	NC162SG	Newtown Creek	VERIFIED	998468.88	208173.75	NAD83NYLI	-22.352	ft	1	24	ft	Leadline							24				cm	6/13/14 8:22	AT	AT, CH, CO, ZH	OSI	
NC162SG_1406	NC162SG	Newtown Creek	VERIFIED	998468.88	208173.75	NAD83NYLI	-22.352	ft	1	24	ft	Leadline							24				cm	6/13/14 8:22	AT	AT, CH, CO, ZH	OSI	
NC162SG_1406	NC162SG	Newtown Creek	VERIFIED	998468.88	208173.75	NAD83NYLI	-22.352	ft	1	24	ft	Leadline							24				cm	6/13/14 8:22	AT	AT, CH, CO, ZH	OSI	
NC162SG_1406	NC162SG	Newtown Creek	VERIFIED	998468.88	208173.75	NAD83NYLI	-22.352	ft	1	24	ft	Leadline							24				cm	6/13/14 8:22	AT	AT, CH, CO, ZH	OSI	
NC162SG_1406	NC162SG	Newtown Creek	VERIFIED	998468.88	208173.75	NAD83NYLI	-22.352	ft	1	24	ft	Leadline							24				cm	6/13/14 8:22	AT	AT, CH, CO, ZH	OSI	
EK057SG_1406	EK057SG	English Kills	VERIFIED	1004052.15	200733.34	NAD83NYLI	-6.22	ft	1	7.4	ft	Leadline							26				cm	6/13/14 12:00	hsamaha	DG, KH, HS	OSI	
NC302SG_1406	NC302SG	Newtown Creek	VERIFIED	996857.82	208780.38	NAD83NYLI	-11.444	ft	1	12.7	ft	Leadline							24				cm	6/13/14 11:53	AT	AT, CH, CO, ZH	OSI	
EK057SG_1406	EK057SG	English Kills	VERIFIED	1004052.15	200733.34	NAD83NYLI	-6.22	ft	1	7.4	ft	Leadline							26				cm	6/13/14 12:00	hsamaha	DG, KH, HS	OSI	
EK057SG_1406	EK057SG	English Kills	VERIFIED	1004052.15	200733.34	NAD83NYLI	-6.22	ft	1	7.4	ft	Leadline							26				cm	6/13/14 12:00	hsamaha	DG, KH, HS	OSI	
EK057SG_1406	EK057SG	English Kills	VERIFIED	1004052.15	200733.34	NAD83NYLI	-6.22	ft	1	7.4	ft	Leadline							26				cm	6/13/14 12:00	hsamaha	DG, KH, HS	OSI	
EK057SG_1406	EK057SG	English Kills	VERIFIED	1004052.15	200733.34	NAD83NYLI	-6.22	ft	1	7.4	ft	Leadline							26				cm	6/13/14 12:00	hsamaha	DG, KH, HS	OSI	
NC303SG_1406	NC303SG	Newtown Creek	VERIFIED	996934.29	208781.91	NAD83NYLI	-11.779	ft	1	12.6	ft	Leadline							23				cm	6/13/14 12:29	AT	AT, CH, CO, ZH	OSI	
NC305SG_1406	NC305SG	Newtown Creek	VERIFIED	997265.89	208729.79	NAD83NYLI	-10.146	ft	1	10.5	ft	Leadline							24				cm	6/13/14 12:59	CH	CH, AT, OS, ZH	OSI	
NC157SG_1406	NC157SG	Newtown Creek	VERIFIED	996162.13	208734.51	NAD83NYLI	-4.961	ft	1	5.2	ft	Leadline							27				cm	6/16/14 9:37	CH	DP, CH, DF, SA	OSI	
MC019SG_1406	MC019SG	Maspeth Creek	VERIFIED	1005658.27	203015.32	NAD83NYLI	-3.102	ft	1	3.2	ft	Leadline							18				cm	6/16/14 9:36	BA	BA/ZH/DG	OSI	
NC157SG_1406	NC157SG	Newtown Creek	VERIFIED	996162.13	208734.51	NAD83NYLI	-4.961	ft	1	5.2	ft	Leadline							27				cm	6/16/14 9:37	CH	DP, CH, DF, SA	OSI	
NC157SG_1406	NC157SG	Newtown Creek	VERIFIED	996162.13	208734.51	NAD83NYLI	-4.961	ft	1	5.2	ft	Leadline							27				cm	6/16/14 9:37	CH	DP, CH, DF, SA	OSI	
NC157SG_1406	NC157SG	Newtown Creek	VERIFIED	996162.13	208734.51	NAD83NYLI	-4.961	ft	1	5.2	ft	Leadline							27				cm	6/16/14 9:37	CH	DP, CH, DF, SA	OSI	
NC157SG_1406	NC157SG	Newtown Creek	VERIFIED	996162.13	208734.51	NAD83NYLI	-4.961	ft	1	5.2	ft	Leadline							27				cm	6/16/14 9:37	CH	DP, CH, DF, SA	OSI	
MC021SG_1406	MC021SG	Maspeth Creek	VERIFIED	1005872.52	203091.11	NAD83NYLI	-2.342	ft	1	2.9	ft	Leadline							24				cm	6/16/14 10:10	BA	BA/ZH/DG	OSI	
MC018SG_1406	MC018SG	Maspeth Creek	VERIFIED	1005337.46	202932.77	NAD83NYLI	-2.015	ft	1	3.9	ft	Leadline							24				cm	6/16/14 11:51	BA	BA/ZH/DG	OSI	
MC021SG_1406	MC021SG	Maspeth Creek	VERIFIED	1005872.52	203091.11	NAD83NYLI	-2.342	ft	1	2.9	ft	Leadline							24				cm	6/16/14 10:10	BA	BA/ZH/DG	OSI	
MC021SG_1406	MC021SG	Maspeth Creek	VERIFIED	1005872.52	203091.11	NAD83NYLI	-2.342	ft	1	2.9	ft	Leadline							24				cm	6/16/14 10:10	BA	BA/ZH/DG	OSI	
MC021SG_1406	MC021SG	Maspeth Creek	VERIFIED	1005872.52	203091.11	NAD83NYLI	-2.342	ft	1	2.9	ft	Leadline							24				cm	6/16/14 10:10	BA	BA/ZH/DG	OSI	
MC021SG_1406	MC021SG	Maspeth Creek	VERIFIED	1005872.52	203091.11	NAD83NYLI	-2.342	ft	1	2.9	ft	Leadline							24				cm	6/16/14 10:10	BA	BA/ZH/DG	OSI	
MC018SG_1406	MC018SG	Maspeth Creek	VERIFIED	1005337.46	202932.77	NAD83NYLI	-2.015	ft	1	3.9	ft	Leadline							24				cm	6/16/14 11:51	BA	BA/ZH/DG	OSI	

sys_loc_code	drive_note	observation	grab_comment
NC156SG_1406	Sediment temp = 17.2 degrees C 5 of 5 attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 feet of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 3 - 27 cm: Moist, soft, black, SILT; trace very fine sand; slight septic-like odor. Same description for remaining grabs.	FSAP parameters met.
NC156SG_1406	Sediment temp = 17.2 degrees C 5 of 5 attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 feet of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 3 - 27 cm: Moist, soft, black, SILT; trace very fine sand; slight septic-like odor. Same description for remaining grabs.	FSAP parameters met.
NC156SG_1406	Sediment temp = 17.2 degrees C 5 of 5 attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 feet of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 3 - 27 cm: Moist, soft, black, SILT; trace very fine sand; slight septic-like odor. Same description for remaining grabs.	FSAP parameters met.
WC010SG_1406	4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Wet, very soft, brown, flocculent SILT; trace biota (snails). 0.5-11 cm: Wet, soft, olive-gray, SILT; trace H2S-like odor; silvery and rainbow sheen florets. 11-23 cm: Wet, soft, olive-gray, SILT; trace medium sand; trace H2S-like-like odor; silvery and rainbow sheen florets. Same description for all grabs except grab 3 had moderate H2S-like odor.	FSAP parameters met.
NC156SG_1406	Sediment temp = 17.2 degrees C 5 of 5 attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 feet of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 3 - 27 cm: Moist, soft, black, SILT; trace very fine sand; slight septic-like odor. Same description for remaining grabs.	FSAP parameters met.
NC156SG_1406	Sediment temp = 17.2 degrees C 5 of 5 attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 feet of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 3 - 27 cm: Moist, soft, black, SILT; trace very fine sand; slight septic-like odor. Same description for remaining grabs.	FSAP parameters met.
NC156SG_1406	Sediment temp = 17.2 degrees C 5 of 5 attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 feet of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 3 - 27 cm: Moist, soft, black, SILT; trace very fine sand; slight septic-like odor. Same description for remaining grabs.	FSAP parameters met.
WC010SG_1406	4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Wet, very soft, brown, flocculent SILT; trace biota (snails). 0.5-11 cm: Wet, soft, olive-gray, SILT; trace H2S-like odor; silvery and rainbow sheen florets. 11-23 cm: Wet, soft, olive-gray, SILT; trace medium sand; trace H2S-like-like odor; silvery and rainbow sheen florets. Same description for all grabs except grab 3 had moderate H2S-like odor.	FSAP parameters met.
WC010SG_1406	4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Wet, very soft, brown, flocculent SILT; trace biota (snails). 0.5-11 cm: Wet, soft, olive-gray, SILT; trace H2S-like odor; silvery and rainbow sheen florets. 11-23 cm: Wet, soft, olive-gray, SILT; trace medium sand; trace H2S-like-like odor; silvery and rainbow sheen florets. Same description for all grabs except grab 3 had moderate H2S-like odor.	FSAP parameters met.
WC010SG_1406	4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Wet, very soft, brown, flocculent SILT; trace biota (snails). 0.5-11 cm: Wet, soft, olive-gray, SILT; trace H2S-like odor; silvery and rainbow sheen florets. 11-23 cm: Wet, soft, olive-gray, SILT; trace medium sand; trace H2S-like-like odor; silvery and rainbow sheen florets. Same description for all grabs except grab 3 had moderate H2S-like odor.	FSAP parameters met.
WC010SG_1406	4 of 4 grab attempts accepted. All grabs collected within 30 feet of target location.	0-0.5 cm: Wet, very soft, brown, flocculent SILT; trace biota (snails). 0.5-11 cm: Wet, soft, olive-gray, SILT; trace H2S-like odor; silvery and rainbow sheen florets. 11-23 cm: Wet, soft, olive-gray, SILT; trace medium sand; trace H2S-like-like odor; silvery and rainbow sheen florets. Same description for all grabs except grab 3 had moderate H2S-like odor.	FSAP parameters met.
NC143SG_1406	1 of 1 grab attempts accepted and processed for sample. 1 photo taken. Grab collected within 30 ft of target location.	0-3cm: Wet, very soft, brown, SILT; trace very fine sand; trace biota (snails). 3-10cm: Moist, soft, black, SILT; trace very fine sand; trace rainbow sheen florets. 10-22cm: Moist, soft, black, SILT; trace very fine sand; substantial anthropogenic material (aggregates); trace rainbow sheen florets.	FSAP parameters met.
NC158SG_1406	Sediment temp = 17.3 degrees C 4 of 5 grab attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 23 cm: Moist, soft to medium stiff, black, SILT; trace very fine sand; slight H2S-like odor. Same description for remaining grabs.	FSAP parameters met.
NC158SG_1406	Sediment temp = 17.3 degrees C 4 of 5 grab attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 23 cm: Moist, soft to medium stiff, black, SILT; trace very fine sand; slight H2S-like odor. Same description for remaining grabs.	FSAP parameters met.
NC158SG_1406	Sediment temp = 17.3 degrees C 4 of 5 grab attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 23 cm: Moist, soft to medium stiff, black, SILT; trace very fine sand; slight H2S-like odor. Same description for remaining grabs.	FSAP parameters met.
NC158SG_1406	Sediment temp = 17.3 degrees C 4 of 5 grab attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 23 cm: Moist, soft to medium stiff, black, SILT; trace very fine sand; slight H2S-like odor. Same description for remaining grabs.	FSAP parameters met.
NC158SG_1406	Sediment temp = 17.3 degrees C 4 of 5 grab attempts accepted and processed for sample. 5 photos taken. All grabs collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT. 1 - 23 cm: Moist, soft to medium stiff, black, SILT; trace very fine sand; slight H2S-like odor. Same description for remaining grabs.	FSAP parameters met.
NC165SG_1406	Sediment temp = 17.1 degrees C 4 of 4 grab attempts accepted and processed for sample. All grabs collected within 30 feet of target location.	0-1 cm: Wet, very loose, brown gray, SILT. 1-10 cm: Wet, very loose, dark olive gray, SILT. 10-27 cm: Wet, very soft, black, SILT; trace H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs.	FSAP parameters met.
NC165SG_1406	Sediment temp = 17.1 degrees C 4 of 4 grab attempts accepted and processed for sample. All grabs collected within 30 feet of target location.	0-1 cm: Wet, very loose, brown gray, SILT. 1-10 cm: Wet, very loose, dark olive gray, SILT. 10-27 cm: Wet, very soft, black, SILT; trace H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs.	FSAP parameters met.
NC165SG_1406	Sediment temp = 17.1 degrees C 4 of 4 grab attempts accepted and processed for sample. All grabs collected within 30 feet of target location.	0-1 cm: Wet, very loose, brown gray, SILT. 1-10 cm: Wet, very loose, dark olive gray, SILT. 10-27 cm: Wet, very soft, black, SILT; trace H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs.	FSAP parameters met.
NC165SG_1406	Sediment temp = 17.1 degrees C 4 of 4 grab attempts accepted and processed for sample. All grabs collected within 30 feet of target location.	0-1 cm: Wet, very loose, brown gray, SILT. 1-10 cm: Wet, very loose, dark olive gray, SILT. 10-27 cm: Wet, very soft, black, SILT; trace H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs.	FSAP parameters met.
NC165SG_1406	Sediment temp = 17.1 degrees C 4 of 4 grab attempts accepted and processed for sample. All grabs collected within 30 feet of target location.	0-1 cm: Wet, very loose, brown gray, SILT. 1-10 cm: Wet, very loose, dark olive gray, SILT. 10-27 cm: Wet, very soft, black, SILT; trace H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs.	FSAP parameters met.
EB030SG_1406	1 of 2 grab attempts accepted and processed for sample. 1 photo taken. Grabs taken within 30 ft of target location.	0-1cm: Wet, very soft, brown, SILT; trace very fine sand; trace biota (shell fragments and worms). 1-20cm: Wet, soft, black, SILT; trace very fine sand; trace anthropogenic material; trace organic matter; moderate rainbow sheen florets.	Meets FSAP parameters
NC258SG_1406	1 of 1 grab attempts accepted and processed for sample. 1 photo taken. All grab attempts collected within 30 ft of target location.	0 - 1 cm: Wet, very soft, olive-brown, SILT; occasional biota (snails). 1 - 22 cm: Moist, soft, black, SILT; moderate aggregates; occasional biota (polychaetes); moderate H2S-like odor; slight rainbow sheen florets.	FSAP parameters met.
EK060SG_1406	1 of 1 grabs accepted and processed for samples. 1 photo taken. Grab taken within 30 ft of target location	0-23 cm: Moist, soft, black, SILT; moderate organic-like material; trace anthropogenic material; rainbow sheen covered.	Meets FSAP parameters
NC162SG_1406	Sediment temp = 17.3 degrees C 4 of 4 grab attempts accepted and processed for sample. 4 photos taken. All grab samples collected within 30 ft of target location.	0 - 2 cm: Wet, very soft, olive-brown, SILT; trace biota. 2 - 24 cm: Moist, soft, black, SILT; trace very fine sand; moderate H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs with the exception of grab 4 which contained anthropogenic debris caught in jaws.	FSAP parameters met.
NC162SG_1406	Sediment temp = 17.3 degrees C 4 of 4 grab attempts accepted and processed for sample. 4 photos taken. All grab samples collected within 30 ft of target location.	0 - 2 cm: Wet, very soft, olive-brown, SILT; trace biota. 2 - 24 cm: Moist, soft, black, SILT; trace very fine sand; moderate H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs with the exception of grab 4 which contained anthropogenic debris caught in jaws.	FSAP parameters met.
NC162SG_1406	Sediment temp = 17.3 degrees C 4 of 4 grab attempts accepted and processed for sample. 4 photos taken. All grab samples collected within 30 ft of target location.	0 - 2 cm: Wet, very soft, olive-brown, SILT; trace biota. 2 - 24 cm: Moist, soft, black, SILT; trace very fine sand; moderate H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs with the exception of grab 4 which contained anthropogenic debris caught in jaws.	FSAP parameters met.
NC162SG_1406	Sediment temp = 17.3 degrees C 4 of 4 grab attempts accepted and processed for sample. 4 photos taken. All grab samples collected within 30 ft of target location.	0 - 2 cm: Wet, very soft, olive-brown, SILT; trace biota. 2 - 24 cm: Moist, soft, black, SILT; trace very fine sand; moderate H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs with the exception of grab 4 which contained anthropogenic debris caught in jaws.	FSAP parameters met.
NC162SG_1406	Sediment temp = 17.3 degrees C 4 of 4 grab attempts accepted and processed for sample. 4 photos taken. All grab samples collected within 30 ft of target location.	0 - 2 cm: Wet, very soft, olive-brown, SILT; trace biota. 2 - 24 cm: Moist, soft, black, SILT; trace very fine sand; moderate H2S-like odor; trace rainbow sheen florets. Same description for remaining grabs with the exception of grab 4 which contained anthropogenic debris caught in jaws.	FSAP parameters met.
EK057SG_1406	Sediment temp = 18.2 degrees C 5 of 6 grab attempts accepted and processed for samples. All grabs collected within 30 feet of target location. Sample location moved to location provided in updated web access map. Station approximated based upon map.	0-26 cm: Wet, soft, SILT; trace biota (worm); trace anthropogenic; slight H2S-like and petroleum-like odors; moderate to heavy silvery sheen covered; moderate to heavy rainbow sheen florets.	FSAP parameters met.
NC302SG_1406	1 of 1 grab attempts accepted and processed for sample. 1 photo taken. All grab attempts collected within 30 ft of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace very fine sand. 3 - 24 cm: Moist, soft, black, SILT; trace very fine sand; slight petroleum-like odor; trace rainbow sheen florets.	FSAP parameters met.
EK057SG_1406	Sediment temp = 18.2 degrees C 5 of 6 grab attempts accepted and processed for samples. All grabs collected within 30 feet of target location. Sample location moved to location provided in updated web access map. Station approximated based upon map.	0-26 cm: Wet, soft, SILT; trace biota (worm); trace anthropogenic; slight H2S-like and petroleum-like odors; moderate to heavy silvery sheen covered; moderate to heavy rainbow sheen florets.	FSAP parameters met.
EK057SG_1406	Sediment temp = 18.2 degrees C 5 of 6 grab attempts accepted and processed for samples. All grabs collected within 30 feet of target location. Sample location moved to location provided in updated web access map. Station approximated based upon map.	0-26 cm: Wet, soft, SILT; trace biota (worm); trace anthropogenic; slight H2S-like and petroleum-like odors; moderate to heavy silvery sheen covered; moderate to heavy rainbow sheen florets.	FSAP parameters met.
EK057SG_1406	Sediment temp = 18.2 degrees C 5 of 6 grab attempts accepted and processed for samples. All grabs collected within 30 feet of target location. Sample location moved to location provided in updated web access map. Station approximated based upon map.	0-26 cm: Wet, soft, SILT; trace biota (worm); trace anthropogenic; slight H2S-like and petroleum-like odors; moderate to heavy silvery sheen covered; moderate to heavy rainbow sheen florets.	FSAP parameters met.
EK057SG_1406	Sediment temp = 18.2 degrees C 5 of 6 grab attempts accepted and processed for samples. All grabs collected within 30 feet of target location. Sample location moved to location provided in updated web access map. Station approximated based upon map.	0-26 cm: Wet, soft, SILT; trace biota (worm); trace anthropogenic; slight H2S-like and petroleum-like odors; moderate to heavy silvery sheen covered; moderate to heavy rainbow sheen florets.	FSAP parameters met.
NC303SG_1406	1 of 1 grab attempts accepted and processed for sample. 1 photo taken. All grabs collected within 30 ft of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; trace very fine sand; trace biota. 3 - 23 cm: Moist, soft, black, SILT; trace very fine sand; moderate H2S-like odor; trace rainbow sheen	FSAP parameters met.
NC305SG_1406	1 of 1 grab attempts accepted and processed for sample. 1 photo taken. All grabs collected within 30 ft of target location.	0 - 3 cm: Wet, very soft, olive-brown, SILT; very trace fine sand; occasional biota (snails). 0 - 24 cm: Moist, soft, black, SILT; trace very fine sand; moderate H2S-like odor; trace rainbow sheen florets.	FSAP parameters met.
NC157SG_1406	4 of 8 attempts accepted and processed for sample. 4 photos taken. All grabs collected within 30' of target location.	0 - 0.2 cm: Wet, very soft, olive-brown, SILT; trace sand; trace biota (snails). 0.2 - 27cm: Moist, soft, very dark gray, SILT; trace sand; trace H2S-like odor. Same description for all grabs except grab #4 ~10 cm grades to f-m sandy SILT; trace gravel.	FSAP parameters met.
MC019SG_1406	1 of 1 grabs accepted and processed for samples. 1 photo taken. Grab taken within 30 feet of target location.	0-5 cm: Very wet, very soft, black, SILT; trace organic matter; trace beggiatoa; moderate septic-like odor. 5-18 cm: Wet, soft, black, slightly sandy SILT; moderate organic matter; moderate anthropogenic debris; moderate septic-like odor.	Meets FSAP parameters
NC157SG_1406	4 of 8 attempts accepted and processed for sample. 4 photos taken. All grabs collected within 30' of target location.	0 - 0.2 cm: Wet, very soft, olive-brown, SILT; trace sand; trace biota (snails). 0.2 - 27cm: Moist, soft, very dark gray, SILT; trace sand; trace H2S-like odor. Same description for all grabs except grab #4 ~10 cm grades to f-m sandy SILT; trace gravel.	FSAP parameters met.
NC157SG_1406	4 of 8 attempts accepted and processed for sample. 4 photos taken. All grabs collected within 30' of target location.	0 - 0.2 cm: Wet, very soft, olive-brown, SILT; trace sand; trace biota (snails). 0.2 - 27cm: Moist, soft, very dark gray, SILT; trace sand; trace H2S-like odor. Same description for all grabs except grab #4 ~10 cm grades to f-m sandy SILT; trace gravel.	FSAP parameters met.
NC157SG_1406	4 of 8 attempts accepted and processed for sample. 4 photos taken. All grabs collected within 30' of target location.	0 - 0.2 cm: Wet, very soft, olive-brown, SILT; trace sand; trace biota (snails). 0.2 - 27cm: Moist, soft, very dark gray, SILT; trace sand; trace H2S-like odor. Same description for all grabs except grab #4 ~10 cm grades to f-m sandy SILT; trace gravel.	FSAP parameters met.
NC157SG_1406	4 of 8 attempts accepted and processed for sample. 4 photos taken. All grabs collected within 30' of target location.	0 - 0.2 cm: Wet, very soft, olive-brown, SILT; trace sand; trace biota (snails). 0.2 - 27cm: Moist, soft, very dark gray, SILT; trace sand; trace H2S-like odor. Same description for all grabs except grab #4 ~10 cm grades to f-m sandy SILT; trace gravel.	FSAP parameters met.
MC021SG_1406	3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate beggiatoa; moderate septic-like odor and trace H2S-like odor. 10-24 cm: Moist, soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate septic-like odor; covered metallic sheen. All remaining grabs have same description.	Meets FSAP parameters.
MC018SG_1406	3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30' of target location.	0-24 cm: Wet, soft, SILT; significant organic matter; moderate H2S-like odor. All remaining grabs same description except: Grab 2 and 3 had clay in jaws of grab	Meets all FSAP parameters.
MC021SG_1406	3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate beggiatoa; moderate septic-like odor and trace H2S-like odor. 10-24 cm: Moist, soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate septic-like odor; covered metallic sheen. All remaining grabs have same description.	Meets FSAP parameters.
MC021SG_1406	3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate beggiatoa; moderate septic-like odor and trace H2S-like odor. 10-24 cm: Moist, soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate septic-like odor; covered metallic sheen. All remaining grabs have same description.	Meets FSAP parameters.
MC021SG_1406	3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate beggiatoa; moderate septic-like odor and trace H2S-like odor. 10-24 cm: Moist, soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate septic-like odor; covered metallic sheen. All remaining grabs have same description.	Meets FSAP parameters.
MC021SG_1406	3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30 feet of target location.	0-10 cm: Very wet, very soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate beggiatoa; moderate septic-like odor and trace H2S-like odor. 10-24 cm: Moist, soft, black, SILT; trace organic matter; trace anthropogenic debris; moderate septic-like odor; covered metallic sheen. All remaining grabs have same description.	Meets FSAP parameters.
MC018SG_1406	3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30' of target location.	0-24 cm: Wet, soft, SILT; significant organic matter; moderate H2S-like odor. All remaining grabs same description except: Grab 2 and 3 had clay in jaws of grab	Meets all FSAP parameters.

sys_loc_code	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC156SG_1406			4		ft			NCP2_SG_TRI	Surface sediment Triad	NC156SG-000015A-20140611	N	6/11/14 8:20	0	15	cm	Power Grab		SE
NC156SG_1406			4		ft			NCP2_SG_TRI	Surface sediment Triad	NC156SG-000015B-20140611	N	6/11/14 8:20	0	15	cm	Power Grab		SE
NC156SG_1406			4		ft			NCP2_SG_TRI	Surface sediment Triad	NC156SG-000015C-20140611	N	6/11/14 8:20	0	15	cm	Power Grab		SE
WC010SG_1406	0		3	3	ft			NCP2_SG_TRI	Surface sediment Triad	WC010SW-C-20140611	N	6/11/14 9:45	25.5	25.5	ft	Peristaltic Pump		WS
NC156SG_1406			4		ft			NCP2_SG_TRI	Surface sediment Triad	NC156SG-000015-20140611	N	6/11/14 9:47	0	15	cm	Power Grab		SE
NC156SG_1406			4		ft			NCP2_SG_TRI	Surface sediment Triad	NC1156SG-000015-20140611	FD	6/11/14 9:47	0	15	cm	Power Grab	NC156SG-000015-20140611	SE
NC156SG_1406			4		ft			NCP2_SG_TRI	Surface sediment Triad	NC156SW-C-20140611	N	6/11/14 9:54	21.5	21.5	ft	Peristaltic Pump		WS
WC010SG_1406	0		3	3	ft			NCP2_SG_TRI	Surface sediment Triad	WC010SG-000015B-20140611	N	6/11/14 11:30	0	15	cm	Power Grab		SE
WC010SG_1406	0		3	3	ft			NCP2_SG_TRI	Surface sediment Triad	WC010SG-000015C-20140611	N	6/11/14 11:30	0	15	cm	Power Grab		SE
WC010SG_1406	0		3	3	ft			NCP2_SG_TRI	Surface sediment Triad	WC010SG-000015D-20140611	N	6/11/14 11:30	0	15	cm	Power Grab		SE
WC010SG_1406	0		3	3	ft			NCP2_SG_TRI	Surface sediment Triad	WC010SG-000015-20140611	N	6/11/14 11:30	0	15	cm	Power Grab		SE
NC143SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC143SG-000015-20140611	N	6/11/14 11:58	0	15	cm	Power Grab		SE
NC158SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC158SG-000015A-20140612	N	6/12/14 8:12	0	15	cm	Power Grab		SE
NC158SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC158SG-000015C-20140612	N	6/12/14 8:12	0	15	cm	Power Grab		SE
NC158SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC158SG-000015B-20140612	N	6/12/14 8:12	0	15	cm	Power Grab		SE
NC158SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC158SG-000015-20140612	N	6/12/14 8:17	0	15	cm	Power Grab		SE
NC158SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC158SW-C-20140612	N	6/12/14 8:30	21.5	21.5	ft	Peristaltic Pump		WS
NC165SG_1406	0		4.2	4.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC165SW-C-20140612	N	6/12/14 9:45	23.5	23.5	ft	Peristaltic Pump		WS
NC165SG_1406	0		4.2	4.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC165SG-000015B-20140612	N	6/12/14 11:30	0	15	cm	Power Grab		SE
NC165SG_1406	0		4.2	4.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC165SG-000015C-20140612	N	6/12/14 11:30	0	15	cm	Power Grab		SE
NC165SG_1406	0		4.2	4.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC165SG-000015-20140612	N	6/12/14 11:30	0	15	cm	Power Grab		SE
NC165SG_1406	0		4.2	4.2	ft			NCP2_SG_TRI	Surface sediment Triad	NC165SG-000015D-20140612	N	6/12/14 11:30	0	15	cm	Power Grab		SE
EB030SG_1406								NCP2_SG_NS	Surface Sediment Additional Nearshore	EB030SG-000015-20140612	N	6/12/14 12:11	0	15	cm	Power Grab		SE
NC258SG_1406	0							NCP2_SG_PS	Point sources surface sediment sampling	NC258SG-000015-20140612	N	6/12/14 12:52	0	15	cm	Power Grab		SE
EK060SG_1406								NCP2_SG_PS	Point sources surface sediment sampling	EK060SG-000015-20140612	N	6/12/14 13:01	0	15	cm	Power Grab		SE
NC162SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC162SG-000015A-20140613	N	6/13/14 8:22	0	15	cm	Power Grab		SE
NC162SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC162SG-000015B-20140613	N	6/13/14 8:22	0	15	cm	Power Grab		SE
NC162SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC162SG-000015C-20140613	N	6/13/14 8:22	0	15	cm	Power Grab		SE
NC162SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC162SW-C-20140613	N	6/13/14 8:25	21.5	21.5	ft	Peristaltic Pump		WS
NC162SG_1406	0		4.5		ft			NCP2_SG_TRI	Surface sediment Triad	NC162SG-000015-20140613	N	6/13/14 8:29	0	15	cm	Power Grab		SE
EK057SG_1406	0.0 - 3.0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SW-C-20140613	N	6/13/14 10:15	4.5	4.5	ft	Peristaltic Pump		WS
NC302SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC302SG-000015-20140613	N	6/13/14 11:53	0	15	cm	Power Grab		SE
EK057SG_1406	0.0 - 3.0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG-000015-20140613	N	6/13/14 12:00	0	15	cm	Power Grab		SE
EK057SG_1406	0.0 - 3.0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG-000015B-20140613	N	6/13/14 12:00	0	15	cm	Power Grab		SE
EK057SG_1406	0.0 - 3.0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG-000015C-20140613	N	6/13/14 12:00	0	15	cm	Power Grab		SE
EK057SG_1406	0.0 - 3.0		2.7		ft			NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG-000015D-20140613	N	6/13/14 12:00	0	15	cm	Power Grab		SE
NC303SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC303SG-000015-20140613	N	6/13/14 12:29	0	15	cm	Power Grab		SE
NC305SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC305SG-000015-20140613	N	6/13/14 12:59	0	15	cm	Power Grab		SE
NC157SG_1406	0							NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SW-C-20140616	N	6/16/14 8:45	3.5	3.5	ft	Peristaltic Pump		WS
MC019SG_1406	0.2							NCP2_SG_PS	Point sources surface sediment sampling	MC019SG-000015-20140616	N	6/16/14 9:36	0	15	cm	Power Grab		SE
NC157SG_1406	0							NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG-000015C-20140616	N	6/16/14 9:37	0	15	cm	Power Grab		SE
NC157SG_1406	0							NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG-000015D-20140616	N	6/16/14 9:37	0	15	cm	Power Grab		SE
NC157SG_1406	0							NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG-000015-20140616	N	6/16/14 9:37	0	15	cm	Power Grab		SE
NC157SG_1406	0							NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG-000015B-20140616	N	6/16/14 9:37	0	15	cm	Power Grab		SE
MC021SG_1406	0		1.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SW-C-20140616	N	6/16/14 9:57	0.5	0.5	ft	Peristaltic Pump		WS
MC018SG_1406	0		2.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG-000015-20140616	N	6/16/14 10:08	0	15	cm	Power Grab		SE
MC021SG_1406	0		1.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG-000015A-20140616	N	6/16/14 10:10	0	15	cm	Power Grab		SE
MC021SG_1406	0		1.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG-000015B-20140616	N	6/16/14 10:10	0	15	cm	Power Grab		SE
MC021SG_1406	0		1.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG-000015C-20140616	N	6/16/14 10:10	0	15	cm	Power Grab		SE
MC021SG_1406	0		1.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG-000015-20140616	N	6/16/14 10:10	0	15	cm	Power Grab		SE
MC018SG_1406	0		2.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SW-C-20140616	N	6/16/14 11:25	1.5	1.5	ft	Peristaltic Pump		WS

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mud_line	penetration_depth
MC018SG_1406	MC018SG	Maspeth Creek	VERIFIED	1005337.46	202932.77	NAD83NYLI	-2.015	ft	1	3.9	ft	Leadline						
MC018SG_1406	MC018SG	Maspeth Creek	VERIFIED	1005337.46	202932.77	NAD83NYLI	-2.015	ft	1	3.9	ft	Leadline						
MC018SG_1406	MC018SG	Maspeth Creek	VERIFIED	1005337.46	202932.77	NAD83NYLI	-2.015	ft	1	3.9	ft	Leadline						
NC177SG_1406	NC177SG	Newtown Creek	VERIFIED	1005151.26	202860.56	NAD83NYLI	-5.075	ft	1	7.5	ft	Leadline						
NC177SG_1406	NC177SG	Newtown Creek	VERIFIED	1005151.26	202860.56	NAD83NYLI	-5.075	ft	1	7.5	ft	Leadline						
NC177SG_1406	NC177SG	Newtown Creek	VERIFIED	1005151.26	202860.56	NAD83NYLI	-5.075	ft	1	7.5	ft	Leadline						
NC177SG_1406	NC177SG	Newtown Creek	VERIFIED	1005151.26	202860.56	NAD83NYLI	-5.075	ft	1	7.5	ft	Leadline						
NC177SG_1406	NC177SG	Newtown Creek	VERIFIED	1005151.26	202860.56	NAD83NYLI	-5.075	ft	1	7.5	ft	Leadline						
MC016SG_1406	MC016SG	Maspeth Creek	VERIFIED	1005272.46	203130.85	NAD83NYLI	-3.907	ft	1	2.3	ft	Leadline						
NC013SG_1406	NC013SG	Newtown Creek	VERIFIED	997049.72	208674.64	NAD83NYLI	-22.376	ft	1	21.1	ft	Leadline						
NC013SG_1406	NC013SG	Newtown Creek	VERIFIED	997049.72	208674.64	NAD83NYLI	-22.376	ft	1	21.1	ft	Leadline						
NC013SG_1406	NC013SG	Newtown Creek	VERIFIED	997049.72	208674.64	NAD83NYLI	-22.376	ft	1	21.1	ft	Leadline						
NC013SG_1406	NC013SG	Newtown Creek	VERIFIED	997049.72	208674.64	NAD83NYLI	-22.376	ft	1	21.1	ft	Leadline						
NC013SG_1406	NC013SG	Newtown Creek	VERIFIED	997049.72	208674.64	NAD83NYLI	-22.376	ft	1	21.1	ft	Leadline						
MC022SG_1406	MC022SG	Maspeth Creek	VERIFIED	1005907.45	203007.03	NAD83NYLI	-2.545	ft	1	2.5	ft	Leadline						
MC020SG_1406	MC020SG	Maspeth Creek	VERIFIED	1005630.09	202919.18	NAD83NYLI	-1.293	ft	1	2.5	ft	Leadline						
MC020SG_1406	MC020SG	Maspeth Creek	VERIFIED	1005630.09	202919.18	NAD83NYLI	-1.293	ft	1	2.5	ft	Leadline						
MC020SG_1406	MC020SG	Maspeth Creek	VERIFIED	1005630.09	202919.18	NAD83NYLI	-1.293	ft	1	2.5	ft	Leadline						
MC020SG_1406	MC020SG	Maspeth Creek	VERIFIED	1005630.09	202919.18	NAD83NYLI	-1.293	ft	1	2.5	ft	Leadline						
MC020SG_1406	MC020SG	Maspeth Creek	VERIFIED	1005630.09	202919.18	NAD83NYLI	-1.293	ft	1	2.5	ft	Leadline						
MC024SG_1406	MC024SG	Maspeth Creek	VERIFIED	1005884.26	202929.2	NAD83NYLI	-0.463	ft	1	2.5	ft	Leadline						
NC304SG_1406	NC304SG	Newtown Creek	VERIFIED	997031.26	208773.1	NAD83NYLI	-17.918	ft	1	15.9	ft	Leadline						
WC013SG_1406	WC013SG	Whale Creek	VERIFIED	998964.03	207111.42	NAD83NYLI	-12.187	ft	1	14.7	ft	Leadline						
NC146SG_1406	NC146SG	Newtown Creek	VERIFIED	1001178.12	205675.02	NAD83NYLI	-12.094	ft	1	10	ft	Leadline						
NC146SG_1406	NC146SG	Newtown Creek	VERIFIED	1001178.12	205675.02	NAD83NYLI	-12.094	ft	1	10	ft	Leadline						
NC146SG_1406	NC146SG	Newtown Creek	VERIFIED	1001178.12	205675.02	NAD83NYLI	-12.094	ft	1	10	ft	Leadline						
NC146SG_1406	NC146SG	Newtown Creek	VERIFIED	1001178.12	205675.02	NAD83NYLI	-12.094	ft	1	10	ft	Leadline						
NC146SG_1406	NC146SG	Newtown Creek	VERIFIED	1001178.12	205675.02	NAD83NYLI	-12.094	ft	1	10	ft	Leadline						
EK077SG_1406	EK077SG	English Kills	VERIFIED	1003528.74	197626.12	NAD83NYLI	-1.715	ft	1									
EK075SG_1406	EK075SG	English Kills	VERIFIED	1003398.6	197887.76	NAD83NYLI	-5.165	ft	1	4.1	ft	Leadline						
EK074SG_1406	EK074SG	English Kills	VERIFIED	1003275.87	198036.51	NAD83NYLI	-4.126	ft	1	4.1	ft	Leadline						
EK073SG_1406	EK073SG	English Kills	VERIFIED	1003321.11	198310.17	NAD83NYLI	-2.398	ft	1	3	ft	Leadline						
NC179SG_1406	NC179SG	Newtown Creek	VERIFIED	1004989.89	202466.87	NAD83NYLI	-9.732	ft	1	10.5	ft	Leadline						
NC179SG_1406	NC179SG	Newtown Creek	VERIFIED	1004989.89	202466.87	NAD83NYLI	-9.732	ft	1	10.5	ft	Leadline						
NC179SG_1406	NC179SG	Newtown Creek	VERIFIED	1004989.89	202466.87	NAD83NYLI	-9.732	ft	1	10.5	ft	Leadline						
NC179SG_1406	NC179SG	Newtown Creek	VERIFIED	1004989.89	202466.87	NAD83NYLI	-9.732	ft	1	10.5	ft	Leadline						
EK070SG_1406	EK070SG	English Kills	VERIFIED	1002967.89	198395.4	NAD83NYLI	-12.102	ft	1	13.2	ft	Leadline						
NC179SG_1406	NC179SG	Newtown Creek	VERIFIED	1004989.89	202466.87	NAD83NYLI	-9.732	ft	1	10.5	ft	Leadline						
EK052SG_1406	EK052SG	English Kills	VERIFIED	1003421.25	198739.57	NAD83NYLI	-2.295	ft	1	4.1	ft	Leadline						
EK054SG_1406	EK054SG	English Kills	VERIFIED	1004933.25	200967.96	NAD83NYLI	-12.363	ft	1	9.5	ft	Leadline						
EK054SG_1406	EK054SG	English Kills	VERIFIED	1004933.25	200967.96	NAD83NYLI	-12.363	ft	1	9.5	ft	Leadline						
EK054SG_1406	EK054SG	English Kills	VERIFIED	1004933.25	200967.96	NAD83NYLI	-12.363	ft	1	9.5	ft	Leadline						
EK067SG_1406	EK067SG	English Kills	VERIFIED	1003079.19	198633.76	NAD83NYLI	-8.163	ft	1	5.3	ft	Leadline						
EK067SG_1406	EK067SG	English Kills	VERIFIED	1003079.19	198633.76	NAD83NYLI	-8.163	ft	1	5.3	ft	Leadline						
EK067SG_1406	EK067SG	English Kills	VERIFIED	1003079.19	198633.76	NAD83NYLI	-8.163	ft	1	5.3	ft	Leadline						
EK067SG_1406	EK067SG	English Kills	VERIFIED	1003079.19	198633.76	NAD83NYLI	-8.163	ft	1	5.3	ft	Leadline						
EK067SG_1406	EK067SG	English Kills	VERIFIED	1003079.19	198633.76	NAD83NYLI	-8.163	ft	1	5.3	ft	Leadline						
EK054SG_1406	EK054SG	English Kills	VERIFIED	1004933.25	200967.96	NAD83NYLI	-12.363	ft	1	9.5	ft	Leadline						
EK054SG_1406	EK054SG	English Kills	VERIFIED	1004933.25	200967.96	NAD83NYLI	-12.363	ft	1	9.5	ft	Leadline						
EK068SG_1406	EK068SG	English Kills	VERIFIED	1003088.68	198633.47	NAD83NYLI	-7.474	ft	1	7.4	ft	Leadline						
NC163SG_1406	NC163SG	Newtown Creek	VERIFIED	999560.05	207452.09	NAD83NYLI	-11.489	ft	1	11.2	ft	Leadline						
EK068SG_1406	EK068SG	English Kills	VERIFIED	1003088.68	198633.47	NAD83NYLI	-7.474	ft	1	7.4	ft	Leadline						
EK068SG_1406	EK068SG	English Kills	VERIFIED	1003088.68	198633.47	NAD83NYLI	-7.474	ft	1	7.4	ft	Leadline						
EK068SG_1406	EK068SG	English Kills	VERIFIED	1003088.68	198633.47	NAD83NYLI	-7.474	ft	1	7.4	ft	Leadline						
EK068SG_1406	EK068SG	English Kills	VERIFIED	1003088.68	198633.47	NAD83NYLI	-7.474	ft	1	7.4	ft	Leadline						
NC155SG_1406	NC155SG	Newtown Creek	VERIFIED	995508.04	207961.91	NAD83NYLI	-5.997	ft	1	8	ft	Leadline						
NC155SG_1406	NC155SG	Newtown Creek	VERIFIED	995508.04	207961.91	NAD83NYLI	-5.997	ft	1	8	ft	Leadline						
NC155SG_1406	NC155SG	Newtown Creek	VERIFIED	995508.04	207961.91	NAD83NYLI	-5.997	ft	1	8	ft	Leadline						
NC155SG_1406	NC155SG	Newtown Creek	VERIFIED	995508.04	207961.91	NAD83NYLI	-5.997	ft	1	8	ft	Leadline						

sys_loc_code	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment
MC018SG_1406	24				cm	6/16/14 11:51	BA	BA/ZH/DG	OSI		3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30' of target location.	0-24 cm: Wet, soft, SILT; significant organic matter; moderate H2S-like odor. All remaining grabs same description except: Grab 2 and 3 had clay in jaws of grab	Meets all FSAP parameters.
MC018SG_1406	24				cm	6/16/14 11:51	BA	BA/ZH/DG	OSI		3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30' of target location.	0-24 cm: Wet, soft, SILT; significant organic matter; moderate H2S-like odor. All remaining grabs same description except: Grab 2 and 3 had clay in jaws of grab	Meets all FSAP parameters.
MC018SG_1406	24				cm	6/16/14 11:51	BA	BA/ZH/DG	OSI		3 of 3 grabs accepted and processed for samples. 3 photos taken. All grabs taken within 30' of target location.	0-24 cm: Wet, soft, SILT; significant organic matter; moderate H2S-like odor. All remaining grabs same description except: Grab 2 and 3 had clay in jaws of grab	Meets all FSAP parameters.
NC177SG_1406	22				cm	6/16/14 12:33	CH	DP, CH, DF, SA	OSI		3 out 6 of grab attempts accepted. All grabs collected within 30' buffer. Sediment Temperature = 18.0 degrees C	0 - 15cm: Wet, soft, black, slightly f-sandy SILT; trace gravel; occasional organic matter (leaf and woody debris); trace beggiatoa on surface; trace H2S-like odor. 15cm - 23cm: Moist, soft, black slightly f-sandy, slightly gravelly SILT; occasional organic matter (leaf and woody debris); moderate anthropogenic debris (plastic bags); trace H2S-like odor.	FSAP parameters met.
NC177SG_1406	22				cm	6/16/14 12:33	CH	DP, CH, DF, SA	OSI		[illegible]	[illegible]	FSAP parameters met.
NC177SG_1406	22				cm	6/16/14 12:33	CH	DP, CH, DF, SA	OSI		[illegible]	[illegible]	FSAP parameters met.
NC177SG_1406	22				cm	6/16/14 12:33	CH	DP, CH, DF, SA	OSI		[illegible]	[illegible]	FSAP parameters met.
NC177SG_1406	22				cm	6/16/14 12:33	CH	DP, CH, DF, SA	OSI		[illegible]	[illegible]	FSAP parameters met.
MC016SG_1406	24				cm	6/17/14 8:53	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP parameters.
NC013SG_1406	28				cm	6/17/14 9:05	dp	ch, df, sa	osi		[illegible]	[illegible]	FSAP parameters met.
NC013SG_1406	28				cm	6/17/14 9:05	dp	ch, df, sa	osi		[illegible]	[illegible]	FSAP parameters met.
NC013SG_1406	28				cm	6/17/14 9:05	dp	ch, df, sa	osi		[illegible]	[illegible]	FSAP parameters met.
NC013SG_1406	28				cm	6/17/14 9:05	dp	ch, df, sa	osi		[illegible]	[illegible]	FSAP parameters met.
NC013SG_1406	28				cm	6/17/14 9:05	dp	ch, df, sa	osi		[illegible]	[illegible]	FSAP parameters met.
MC022SG_1406	19				cm	6/17/14 10:12	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP parameters
MC020SG_1406	21				cm	6/17/14 11:46	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
MC020SG_1406	21				cm	6/17/14 11:46	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
MC020SG_1406	21				cm	6/17/14 11:46	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
MC020SG_1406	21				cm	6/17/14 11:46	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
MC020SG_1406	21				cm	6/17/14 11:46	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
MC024SG_1406	18				cm	6/17/14 12:45	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
NC304SG_1406	26				cm	6/17/14 12:56	dp	ch, df, sa	osi		[illegible]	[illegible]	8 cm sediment on top of pockets of cap sand. Sample collected from top 8 cm.
WC013SG_1406	28				cm	6/17/14 13:52	dp	ch, df, sa	osi		1 grab collected.	[illegible]	FSAP parameters met.
NC146SG_1406	22				cm	6/18/14 9:18	dp				[illegible]	[illegible]	FSAP parameters met.
NC146SG_1406	22				cm	6/18/14 9:18	dp				[illegible]	[illegible]	FSAP parameters met.
NC146SG_1406	22				cm	6/18/14 9:18	dp				[illegible]	[illegible]	FSAP parameters met.
NC146SG_1406	22				cm	6/18/14 9:18	dp				[illegible]	[illegible]	FSAP parameters met.
NC146SG_1406	22				cm	6/18/14 9:18	dp				[illegible]	[illegible]	FSAP parameters met.
EK077SG_1406	15				cm	6/18/14 9:40	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP parameters. Water Column Depth not recorded. Water Column Depth not recorded
EK075SG_1406	25				cm	6/18/14 10:15	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP parameters
EK074SG_1406	26				cm	6/18/14 11:10	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP parameters
EK073SG_1406	29				cm	6/18/14 11:53	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
NC179SG_1406	27				cm	6/18/14 12:15	dp	df, ch	OSI		[illegible]	[illegible]	FSAP parameters met.
NC179SG_1406	27				cm	6/18/14 12:15	dp	df, ch	OSI		[illegible]	[illegible]	FSAP parameters met.
NC179SG_1406	27				cm	6/18/14 12:15	dp	df, ch	OSI		[illegible]	[illegible]	FSAP parameters met.
NC179SG_1406	27				cm	6/18/14 12:15	dp	df, ch	OSI		[illegible]	[illegible]	FSAP parameters met.
EK070SG_1406	19				cm	6/18/14 12:35	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
NC179SG_1406	27				cm	6/18/14 12:15	dp	df, ch	OSI		[illegible]	[illegible]	FSAP parameters met.
EK052SG_1406	19				cm	6/18/14 13:37	BA	DG/ZH	OSI		[illegible]	[illegible]	Meets FSAP requirements
EK054SG_1406	27				cm	6/19/14 9:13	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.
EK054SG_1406	27				cm	6/19/14 9:13	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.
EK054SG_1406	27				cm	6/19/14 9:13	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.
EK067SG_1406	30				cm	6/19/14 9:15	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirement
EK067SG_1406	30				cm	6/19/14 9:15	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirement
EK067SG_1406	30				cm	6/19/14 9:15	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirement
EK067SG_1406	30				cm	6/19/14 9:15	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirement
EK067SG_1406	30				cm	6/19/14 9:15	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirement
EK054SG_1406	27				cm	6/19/14 9:13	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.
EK054SG_1406	27				cm	6/19/14 9:13	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.
EK068SG_1406	27				cm	6/19/14 11:50	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC163SG_1406	29				cm	6/19/14 11:40	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met
EK068SG_1406	27				cm	6/19/14 11:50	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK068SG_1406	27				cm	6/19/14 11:50	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK068SG_1406	27				cm	6/19/14 11:50	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK068SG_1406	27				cm	6/19/14 11:50	dg	ba zh	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC155SG_1406	26				cm	6/19/14 14:32	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.
NC155SG_1406	26				cm	6/19/14 14:32	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.
NC155SG_1406	26				cm	6/19/14 14:32	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.
NC155SG_1406	26				cm	6/19/14 14:32	dp	ch, df	OSI		[illegible]	[illegible]	FSAP parameters met.

sys_loc_code	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
MC018SG_1406	0		2.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG-000015A-20140616	N	6/16/14 11:51	0	15	cm	Power Grab		SE
MC018SG_1406	0		2.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG-000015B-20140616	N	6/16/14 11:51	0	15	cm	Power Grab		SE
MC018SG_1406	0		2.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG-000015C-20140616	N	6/16/14 11:51	0	15	cm	Power Grab		SE
NC177SG_1406	0		4.3	4.3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG-000015-20140616	N	6/16/14 12:33	0	15	cm	Power Grab		SE
NC177SG_1406	0		4.3	4.3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG-000015B-20140616	N	6/16/14 12:33	0	15	cm	Power Grab		SE
NC177SG_1406	0		4.3	4.3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG-000015C-20140616	N	6/16/14 12:33	0	15	cm	Power Grab		SE
NC177SG_1406	0		4.3	4.3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG-000015D-20140616	N	6/16/14 12:33	0	15	cm	Power Grab		SE
NC177SG_1406	0		4.3	4.3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SW-C-20140616	N	6/16/14 12:42	5.5	5.5	ft	Peristaltic Pump		WS
MC016SG_1406	0.4-1.3							NCP2_SG_PS	Point sources surface sediment sampling	MC016SG-000015-20140617	N	6/17/14 8:53	0	15	cm	Power Grab		SE
NC013SG_1406	0		4	4	ft			NCP2_SG_TRI	Surface sediment Triad	NC013SG-000015B-20140617	N	6/17/14 9:05	0	15	cm	Power Grab		SE
NC013SG_1406	0		4	4	ft			NCP2_SG_TRI	Surface sediment Triad	NC013SG-000015C-20140617	N	6/17/14 9:05	0	15	cm	Power Grab		SE
NC013SG_1406	0		4	4	ft			NCP2_SG_TRI	Surface sediment Triad	NC013SG-000015-20140617	N	6/17/14 9:05	0	15	cm	Power Grab		SE
NC013SG_1406	0		4	4	ft			NCP2_SG_TRI	Surface sediment Triad	NC013SG-000015D-20140617	N	6/17/14 9:05	0	15	cm	Power Grab		SE
NC013SG_1406	0		4	4	ft			NCP2_SG_TRI	Surface sediment Triad	NC013SW-C-20140617	N	6/17/14 9:06	18.5	18.5	ft	Peristaltic Pump		WS
MC022SG_1406	1.4-10.9							NCP2_SG_PS	Point sources surface sediment sampling	MC022SG-000015-20140617	N	6/17/14 10:12	0	15	cm	Power Grab		SE
MC020SG_1406	0.3-1.4		0.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SW-C-20140617	N	6/17/14 11:46	2	2	ft	Peristaltic Pump		WS
MC020SG_1406	0.3-1.4		0.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG-000015A-20140617	N	6/17/14 11:46	0	15	cm	Power Grab		SE
MC020SG_1406	0.3-1.4		0.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG-000015B-20140617	N	6/17/14 11:46	0	15	cm	Power Grab		SE
MC020SG_1406	0.3-1.4		0.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG-000015C-20140617	N	6/17/14 11:46	0	15	cm	Power Grab		SE
MC020SG_1406	0.3-1.4		0.8		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG-000015-20140617	N	6/17/14 11:46	0	15	cm	Power Grab		SE
MC024SG_1406	0.3-0.8							NCP2_SG_PS	Point sources surface sediment sampling	MC024SG-000015-20140617	N	6/17/14 12:45	0	15	cm	Power Grab		SE
NC304SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC304SG-000008-20140617	N	6/17/14 12:56	0	8	cm	Power Grab		SE
WC013SG_1406	0							NCP2_SG_PS	Point sources surface sediment sampling	WC013SG-000015-20140617	N	6/17/14 13:52	0	15	cm	Power Grab		SE
NC146SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SW-C-20140618	N	6/18/14 8:55	10	10	ft	Peristaltic Pump		WS
NC146SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG-000015B-20140618	N	6/18/14 9:18	0	15	cm	Power Grab		SE
NC146SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG-000015-20140618	N	6/18/14 9:18	0	15	cm	Power Grab		SE
NC146SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG-000015C-20140618	N	6/18/14 9:18	0	15	cm	Power Grab		SE
NC146SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG-000015D-20140618	N	6/18/14 9:18	0	15	cm	Power Grab		SE
EK077SG_1406	0							NCP2_SG_PS	Point sources surface sediment sampling	EK077SG-000015-20140618	N	6/18/14 9:40	0	15	cm	Power Grab		SE
EK075SG_1406	0.5-1.6							NCP2_SG_PS	Point sources surface sediment sampling	EK075SG-000015-20140618	N	6/18/14 10:15	0	15	cm	Power Grab		SE
EK074SG_1406	0.5-1.1							NCP2_SG_OCPEX	Occupational exposure surface sediment sampling	EK074SG-000015-20140618	N	6/18/14 11:10	0	15	cm	Power Grab		SE
EK073SG_1406	0.4-1.6							NCP2_SG_OCPEX	Occupational exposure surface sediment sampling	EK073SG-000015-20140618	N	6/18/14 11:53	0	15	cm	Power Grab		SE
NC179SG_1406	0		2	2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG-000015C-20140618	N	6/18/14 12:15	0	15	cm	Power Grab		SE
NC179SG_1406	0		2	2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG-000015D-20140618	N	6/18/14 12:15	0	15	cm	Power Grab		SE
NC179SG_1406	0		2	2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG-000015B-20140618	N	6/18/14 12:15	0	15	cm	Power Grab		SE
NC179SG_1406	0		2	2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SW-C-20140618	N	6/18/14 12:25	8.5	8.5	ft	Peristaltic Pump		WS
EK070SG_1406	0.7							NCP2_SG_OCPEX	Occupational exposure surface sediment sampling	EK070SG-000015-20140618	N	6/18/14 12:35	0	15	cm	Power Grab		SE
NC179SG_1406	0		2	2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG-000015-20140618	N	6/18/14 12:56	0	15	cm	Power Grab		SE
EK052SG_1406	0.4							NCP2_SG_NS	Surface Sediment Additional Nearshore	EK052SG-000015-20140618	N	6/18/14 13:37	0	15	cm	Power Grab		SE
EK054SG_1406	0		1.7	1.7	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG-000015B-20140619	N	6/19/14 9:13	0	15	cm	Power Grab		SE
EK054SG_1406	0		1.7	1.7	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG-000015C-20140619	N	6/19/14 9:13	0	15	cm	Power Grab		SE
EK054SG_1406	0		1.7	1.7	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG-000015D-20140619	N	6/19/14 9:13	0	15	cm	Power Grab		SE
EK067SG_1406	0.4		1.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SW-C-20140619	N	6/19/14 9:15	2.5	2.5	ft	Peristaltic Pump		WS
EK067SG_1406	0.4		1.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG-000015A-20140619	N	6/19/14 9:15	0	15	cm	Power Grab		SE
EK067SG_1406	0.4		1.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG-000015B-20140619	N	6/19/14 9:15	0	15	cm	Power Grab		SE
EK067SG_1406	0.4		1.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG-000015C-20140619	N	6/19/14 9:15	0	15	cm	Power Grab		SE
EK067SG_1406	0.4		1.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG-000015-20140619	N	6/19/14 9:15	0	15	cm	Power Grab		SE
EK054SG_1406	0		1.7	1.7	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SW-C-20140619	N	6/19/14 9:51	7.5	7.5	ft	Peristaltic Pump		WS
EK054SG_1406	0		1.7	1.7	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG-000015-20140619	N	6/19/14 9:51	0	15	cm	Power Grab		SE
EK068SG_1406	01.2-1.6		1.9		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SW-C-20140619	N	6/19/14 10:45	5.5	5.5	ft	Peristaltic Pump		WS
NC163SG_1406	0							NCP2_SG_OCPEX	Occupational exposure surface sediment sampling	NC163SG-000015-20140619	N	6/19/14 11:40	0	15	cm	Power Grab		SE
EK068SG_1406	01.2-1.6		1.9		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG-000015-20140619	N	6/19/14 11:50	0	15	cm	Power Grab		SE
EK068SG_1406	01.2-1.6		1.9		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG-000015A-20140619	N	6/19/14 11:50	0	15	cm	Power Grab		SE
EK068SG_1406	01.2-1.6		1.9		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG-000015B-20140619	N	6/19/14 11:50	0	15	cm	Power Grab		SE
EK068SG_1406	01.2-1.6		1.9		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG-000015C-20140619	N	6/19/14 11:50	0	15	cm	Power Grab		SE
NC155SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SW-C-20140619	N	6/19/14 13:48	8.3	8.3	ft	Peristaltic Pump		WS
NC155SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG-000015-20140619	N	6/19/14 14:32	0	15	cm	Power Grab		SE
NC155SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG-000015B-20140619	N	6/19/14 14:32	0	15	cm	Power Grab		SE
NC155SG_1406	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG-000015C-20140619	N	6/19/14 14:32	0	15	cm	Power Grab		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC155SG_1406	NC155SG	Newtown Creek	VERIFIED	995508.04	207961.91	NAD83NYLI	-5.997	ft	1	8	ft	Leadline							26				cm	6/19/14 14:32	dp	ch, df	OSI		Sediment temp = 19.5C 3 of 10 attempts accepted for sample. All grabs collected within 30' buffer.	[illegible]	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG-000015D-20140619	N	6/19/14 14:32	0	15	cm	Power Grab		SE
EK071SG_1406	EK071SG	English Kills	VERIFIED	1003217.78	198662.94	NAD83NYLI	-9.233	ft	1	7.2	ft	Leadline							25				cm	6/20/14 9:20	BA	ZH/SA	OSI		3 of 3 grabs accepted and processed for samples. 5 photos taken All grabs taken within 30 feet of target location	[illegible]	Meet FSAP requirements.	0.3		1.6		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SW-C-20140620	N	6/20/14 9:00	5	5	ft	Peristaltic Pump		WS
EK071SG_1406	EK071SG	English Kills	VERIFIED	1003217.78	198662.94	NAD83NYLI	-9.233	ft	1	7.2	ft	Leadline							25				cm	6/20/14 9:20	BA	ZH/SA	OSI		3 of 3 grabs accepted and processed for samples. 5 photos taken All grabs taken within 30 feet of target location	[illegible]	Meet FSAP requirements.	0.3		1.6		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG-000015C-20140620	N	6/20/14 9:20	0	15	cm	Power Grab		SE
EK071SG_1406	EK071SG	English Kills	VERIFIED	1003217.78	198662.94	NAD83NYLI	-9.233	ft	1	7.2	ft	Leadline							25				cm	6/20/14 9:20	BA	ZH/SA	OSI		3 of 3 grabs accepted and processed for samples. 5 photos taken All grabs taken within 30 feet of target location	[illegible]	Meet FSAP requirements.	0.3		1.6		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK1071SG-000015-20140620	FD	6/20/14 9:20	0	15	cm	Power Grab	EK071SG-000015-20140620	SE
EK071SG_1406	EK071SG	English Kills	VERIFIED	1003217.78	198662.94	NAD83NYLI	-9.233	ft	1	7.2	ft	Leadline							25				cm	6/20/14 9:20	BA	ZH/SA	OSI		3 of 3 grabs accepted and processed for samples. 5 photos taken All grabs taken within 30 feet of target location	[illegible]	Meet FSAP requirements.	0.3		1.6		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG-000015-20140620	N	6/20/14 9:20	0	15	cm	Power Grab		SE
EK071SG_1406	EK071SG	English Kills	VERIFIED	1003217.78	198662.94	NAD83NYLI	-9.233	ft	1	7.2	ft	Leadline							25				cm	6/20/14 9:20	BA	ZH/SA	OSI		3 of 3 grabs accepted and processed for samples. 5 photos taken All grabs taken within 30 feet of target location	[illegible]	Meet FSAP requirements.	0.3		1.6		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG-000015A-20140620	N	6/20/14 9:20	0	15	cm	Power Grab		SE
EK071SG_1406	EK071SG	English Kills	VERIFIED	1003217.78	198662.94	NAD83NYLI	-9.233	ft	1	7.2	ft	Leadline							25				cm	6/20/14 9:20	BA	ZH/SA	OSI		3 of 3 grabs accepted and processed for samples. 5 photos taken All grabs taken within 30 feet of target location	[illegible]	Meet FSAP requirements.	0.3		1.6		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG-000015B-20140620	N	6/20/14 9:20	0	15	cm	Power Grab		SE
EK063SG_1406	EK063SG	English Kills	VERIFIED	1003437.02	199135.44	NAD83NYLI	-8.724	ft	1	6.4	ft	Leadline							27				cm	6/20/14 9:49	dp	ch, df	osi		Sediment temp = 20.5C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet of target location.	[illegible]	FSAP parameters met.	0		2.4	2.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SW-C-20140620	N	6/20/14 9:54	4.5	4.5	ft	Peristaltic Pump		WS
EK063SG_1406	EK063SG	English Kills	VERIFIED	1003437.02	199135.44	NAD83NYLI	-8.724	ft	1	6.4	ft	Leadline							27				cm	6/20/14 9:49	dp	ch, df	osi		Sediment temp = 20.5C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet of target location.	[illegible]	FSAP parameters met.	0		2.4	2.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK1063SG-000015-20140620	FD	6/20/14 10:17	0	15	cm	Power Grab	EK063SG-000015-20140620	SE
EK063SG_1406	EK063SG	English Kills	VERIFIED	1003437.02	199135.44	NAD83NYLI	-8.724	ft	1	6.4	ft	Leadline							27				cm	6/20/14 9:49	dp	ch, df	osi		Sediment temp = 20.5C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet of target location.	[illegible]	FSAP parameters met.	0		2.4	2.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG-000015B-20140620	N	6/20/14 10:17	0	15	cm	Power Grab		SE
EK063SG_1406	EK063SG	English Kills	VERIFIED	1003437.02	199135.44	NAD83NYLI	-8.724	ft	1	6.4	ft	Leadline							27				cm	6/20/14 9:49	dp	ch, df	osi		Sediment temp = 20.5C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet of target location.	[illegible]	FSAP parameters met.	0		2.4	2.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG-000015-20140620	N	6/20/14 10:17	0	15	cm	Power Grab		SE
EK063SG_1406	EK063SG	English Kills	VERIFIED	1003437.02	199135.44	NAD83NYLI	-8.724	ft	1	6.4	ft	Leadline							27				cm	6/20/14 9:49	dp	ch, df	osi		Sediment temp = 20.5C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet of target location.	[illegible]	FSAP parameters met.	0		2.4	2.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG-000015C-20140620	N	6/20/14 10:17	0	15	cm	Power Grab		SE
EK063SG_1406	EK063SG	English Kills	VERIFIED	1003437.02	199135.44	NAD83NYLI	-8.724	ft	1	6.4	ft	Leadline							27				cm	6/20/14 9:49	dp	ch, df	osi		Sediment temp = 20.5C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet of target location.	[illegible]	FSAP parameters met.	0		2.4	2.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG-000015D-20140620	N	6/20/14 10:17	0	15	cm	Power Grab		SE
EK066SG_1406	EK066SG	English Kills	VERIFIED	1003125.07	198925.5	NAD83NYLI	-7.421	ft	1	5	ft	Leadline							26				cm	6/20/14 10:40	BA	ZH/SA	OSI		3 of 5 grabs accepted and processed for samples. 3 photos taken All grabs taken within 30 feet of the target location.	[illegible]	Meets FSAP requirements.	0.4		2.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SW-C-20140620	N	6/20/14 10:32	5	5	ft	Peristaltic Pump		WS
EK066SG_1406	EK066SG	English Kills	VERIFIED	1003125.07	198925.5	NAD83NYLI	-7.421	ft	1	5	ft	Leadline							26				cm	6/20/14 10:40	BA	ZH/SA	OSI		3 of 5 grabs accepted and processed for samples. 3 photos taken All grabs taken within 30 feet of the target location.	[illegible]	Meets FSAP requirements.	0.4		2.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG-000015A-20140620	N	6/20/14 10:40	0	15	cm	Power Grab		SE
EK066SG_1406	EK066SG	English Kills	VERIFIED	1003125.07	198925.5	NAD83NYLI	-7.421	ft	1	5	ft	Leadline							26				cm	6/20/14 10:40	BA	ZH/SA	OSI		3 of 5 grabs accepted and processed for samples. 3 photos taken All grabs taken within 30 feet of the target location.	[illegible]	Meets FSAP requirements.	0.4		2.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG-000015B-20140620	N	6/20/14 10:40	0	15	cm	Power Grab		SE
EK066SG_1406	EK066SG	English Kills	VERIFIED	1003125.07	198925.5	NAD83NYLI	-7.421	ft	1	5	ft	Leadline							26				cm	6/20/14 10:40	BA	ZH/SA	OSI		3 of 5 grabs accepted and processed for samples. 3 photos taken All grabs taken within 30 feet of the target location.	[illegible]	Meets FSAP requirements.	0.4		2.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG-000015C-20140620	N	6/20/14 10:40	0	15	cm	Power Grab		SE
EK066SG_1406	EK066SG	English Kills	VERIFIED	1003125.07	198925.5	NAD83NYLI	-7.421	ft	1	5	ft	Leadline							26				cm	6/20/14 10:40	BA	ZH/SA	OSI		3 of 5 grabs accepted and processed for samples. 3 photos taken All grabs taken within 30 feet of the target location.	[illegible]	Meets FSAP requirements.	0.4		2.1		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG-000015-20140620	N	6/20/14 10:40	0	15	cm	Power Grab		SE
EK013SG_1406	EK013SG	English Kills	VERIFIED	1003468.06	199104.22	NAD83NYLI	-7.065	ft	1	5.3	ft	Leadline							29				cm	6/20/14 11:31	dp	ch, df	osi		Sediment temp = 20.4C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target location.	[illegible]	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG-000015C-20140620	N	6/20/14 11:31	0	15	cm	Power Grab		SE
EK013SG_1406	EK013SG	English Kills	VERIFIED	1003468.06	199104.22	NAD83NYLI	-7.065	ft	1	5.3	ft	Leadline							29				cm	6/20/14 11:31	dp	ch, df	osi		Sediment temp = 20.4C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target location.	[illegible]	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG-000015D-20140620	N	6/20/14 11:31	0	15	cm	Power Grab		SE
EK013SG_1406	EK013SG	English Kills	VERIFIED	1003468.06	199104.22	NAD83NYLI	-7.065	ft	1	5.3	ft	Leadline							29				cm	6/20/14 11:31	dp	ch, df	osi		Sediment temp = 20.4C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target location.	[illegible]	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG-000015-20140620	N	6/20/14 11:31	0	15	cm	Power Grab		SE
EK013SG_1406	EK013SG	English Kills	VERIFIED	1003468.06	199104.22	NAD83NYLI	-7.065	ft	1	5.3	ft	Leadline							29				cm	6/20/14 11:31	dp	ch, df	osi		Sediment temp = 20.4C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target location.	[illegible]	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG-000015B-20140620	N	6/20/14 11:31	0	15	cm	Power Grab		SE
EK013SG_1406	EK013SG	English Kills	VERIFIED	1003468.06	199104.22	NAD83NYLI	-7.065	ft	1	5.3	ft	Leadline							29				cm	6/20/14 11:31	dp	ch, df	osi		Sediment temp = 20.4C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target location.	[illegible]	FSAP parameters met.	0		2.5	2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SW-C-20140620	N	6/20/14 11:35	3.5	3.5	ft	Peristaltic Pump		WS
EK064SG_1406	EK064SG	English Kills	VERIFIED	1003216.93	199167.7	NAD83NYLI	-9.196	ft	1	8.1	ft	Leadline							26				cm	6/20/14 11:58	dp	ch, df	osi		1 of 1 attempt accepted for sample.	[illegible]	FSAP parameters met.	0							NCP2_SG_OCPEX	Occupational exposure surface sediment sampling	EK064SG-000015-20140620	N	6/20/14 11:58	0	15	cm	Power Grab		SE
EK058SG_1406	EK058SG	English Kills	VERIFIED	1003599.04	199802.75	NAD83NYLI	-8.258	ft	1	9.5	ft	Leadline							29				cm	6/20/14 14:32	dp	ch, df	osi		1 of 1 grab accepted for sample.	[illegible]	FSAP parameters met.	0							NCP2_SG_NS	Surface Sediment Additional Nearshore	EK058SG-000015-20140620	N	6/20/14 14:32	0	15	cm	Power Grab		SE
EK051SG_1406	EK051SG	English Kills	VERIFIED	1003060.69	199669.6	NAD83NYLI	-2.566	ft	1	2.7	ft	Leadline							23				cm	6/23/14 9:38	dp	jj, ch	osi		Sediment temp = 21.2C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target.	[illegible]	FSAP parameters met.				2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG-000015-20140623	N	6/23/14 9:10	0	15	cm	Power Grab		SE
EK051SG_1406	EK051SG	English Kills	VERIFIED	1003060.69	199669.6	NAD83NYLI	-2.566	ft	1	2.7	ft	Leadline							23				cm	6/23/14 9:38	dp	jj, ch	osi		Sediment temp = 21.2C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target.	[illegible]	FSAP parameters met.				2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SW-C-20140623	N	6/23/14 9:21	1.5	1.5	ft	Peristaltic Pump		WS
EK051SG_1406	EK051SG	English Kills	VERIFIED	1003060.69	199669.6	NAD83NYLI	-2.566	ft	1	2.7	ft	Leadline							23				cm	6/23/14 9:38	dp	jj, ch	osi		Sediment temp = 21.2C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target.	[illegible]	FSAP parameters met.				2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG-000015B-20140623	N	6/23/14 9:38	0	15	cm	Power Grab		SE
EK051SG_1406	EK051SG	English Kills	VERIFIED	1003060.69	199669.6	NAD83NYLI	-2.566	ft	1	2.7	ft	Leadline							23				cm	6/23/14 9:38	dp	jj, ch	osi		Sediment temp = 21.2C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target.	[illegible]	FSAP parameters met.				2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG-000015C-20140623	N	6/23/14 9:38	0	15	cm	Power Grab		SE
EK051SG_1406	EK051SG	English Kills	VERIFIED	1003060.69	199669.6	NAD83NYLI	-2.566	ft	1	2.7	ft	Leadline							23				cm	6/23/14 9:38	dp	jj, ch	osi		Sediment temp = 21.2C 3 of 3 attempts accepted for sample. All grabs collected within 30 feet buffer of target.	[illegible]	FSAP parameters met.				2.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG-000015D-20140623	N	6/23/14 9:38	0	15	cm	Power Grab		SE
DK048SG_1406	DK048SG	Dutch Kills	VERIFIED	1000274.83	208692.02	NAD83NYLI	-2.171	ft	1	2	ft	Leadline							18				cm	6/23/14 10:00	BA	ZH/KB	OSI		1 of 1 grabs accepted and processed for samples. 1 photo taken. Grab taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	.0.4							NCP2_SG_NS	Surface Sediment Additional Nearshore	DK048SG-000015-20140623	N	6/23/14 10:00	0	15	cm	Power Grab		SE
EK082SG_1406	EK082SG	English Kills	VERIFIED	1003377.76	199723.44	NAD83NYLI	-10.09	ft	1	9.6	ft	Leadline							31				cm	6/23/14 10:30	LHB	LB, NK, CP	OSI		1 grab accepted. 2 grabs rejected due to not enough recovery.	[illegible]	Meets FSAP requirements.	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK082SG-000015-20140623	N	6/23/14 10:30	0	15	cm	Power Grab		SE
DK020SG_1406	DK020SG	Dutch Kills	VERIFIED	1000253.99	208619.69	NAD83NYLI	-13.552	ft	1	13.1	ft	Leadline							18				cm	6/23/14 10:36	BA	ZH/KB	OSI		1 of 2 grab attempts accepted and processed for samples. 1 photo taken. All grabs taken with 30 feet of target location.	[illegible]	Meets FSAP requirements.	1.0-1.4							NCP2_SG_PS	Point sources surface sediment sampling	DK020SG-000015-20140623	N	6/23/14 10:36	0	15	cm	Power Grab		SE
DK049SG_1406	DK049SG	Dutch Kills	VERIFIED	1000641.68	208828.53	NAD83NYLI	-3.533	ft	1	2.7	ft	Leadline							24				cm	6/23/14 11:05	BA	ZH/KB	OSI		1 of 2 grabs accepted and processed for samples. 1 photo taken. All grabs taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.4							NCP2_SG_NS	Surface Sediment Additional Nearshore	DK049SG-000015-20140623	N	6/23/14 11:05	0	15	cm	Power Grab		SE
DK038SG_1406	DK038SG	Dutch Kills	VERIFIED	1000757.05	209126.53	NAD83NYLI	-3.103	ft	1	1.9	ft	Leadline							17				cm	6/23/14 11:42	BA	ZH/KB	OSI		1 of 2 grabs accepted and processed for samples. 1 photo taken. All grabs taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.5							NCP2_SG_NS	Surface Sediment Additional Nearshore	DK038SG-000015-20140623	N	6/23/14 11:42	0	15	cm	Power Grab		SE
EK062SG_1406	EK062SG	English Kills	VERIFIED	1003404.62	199150.65	NAD83NYLI	-17.305	ft	1	15.4	ft	Leadline							28				cm	6/23/14 12:45	LHB	LB, NK, CP	OSI		3 out of 3 grabs accepted. Target moved approximately 50 ft from FSAP target location due to the target being right above aeration bubbler system.	[illegible]	Meets FSAP requirements.	0		3.75	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SW-C-20140623	N	6/23/14 12:00	13.5	13.5	cm	Peristaltic Pump		WS
DK021SG_1406	DK021SG	Dutch Kills	VERIFIED	1000639.1	209145.72	NAD83NYLI	-3.284	ft	1	1.6	ft	Leadline							26				cm	6/23/14 12:11	BA	ZH/KB	OSI		1 of 1 grabs accepted and processed for samples. 1 photo taken, Grab taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.5							NCP2_SG_NS	Surface Sediment Additional Nearshore	DK021SG-000015-20140623	N	6/23/14 12:11	0	15	cm	Power Grab		SE
EK062SG_1406	EK062SG	English Kills	VERIFIED	1003404.62	199150.65	NAD83NYLI	-17.305	ft	1	15.4	ft	Leadline							28				cm	6/23/14 12:45	LHB	LB, NK, CP	OSI		3 out of 3 grabs accepted. Target moved approximately 50 ft from FSAP target location due to the target being right above aeration bubbler system.	[illegible]	Meets FSAP requirements.	0		3.75	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG-000015-20140623	N	6/23/14 12:45	0	15	cm	Power Grab		SE
EK062SG_1406	EK062SG	English Kills	VERIFIED	1003404.62	199150.65	NAD83NYLI	-17.305	ft	1	15.4	ft	Leadline							28				cm	6/23/14 12:45	LHB	LB, NK, CP	OSI		3 out of 3 grabs accepted. Target moved approximately 50 ft from FSAP target location due to the target being right above aeration bubbler system.	[illegible]	Meets FSAP requirements.	0		3.75	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG-000015B-20140623	N	6/23/14 12:45	0	15	cm	Power Grab		SE
EK062SG_1406	EK062SG	English Kills	VERIFIED	1003404.62	199150.65	NAD83NYLI	-17.305	ft	1	15.4	ft	Leadline							28				cm	6/23/14 12:45	LHB	LB, NK, CP	OSI		3 out of 3 grabs accepted. Target moved approximately 50 ft from FSAP target location due to the target being right above aeration bubbler system.	[illegible]	Meets FSAP requirements.	0		3.75	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG-000015C-20140623	N	6/23/14 12:45	0	15	cm	Power Grab		SE
EK062SG_1406	EK062SG	English Kills	VERIFIED	1003404.62	199150.65	NAD83NYLI	-17.305	ft	1	15.4	ft	Leadline							28				cm	6/23/14 12:45	LHB	LB, NK, CP	OSI		3 out of 3 grabs accepted. Target moved approximately 50 ft from FSAP target location due to the target being right above aeration bubbler system.	[illegible]	Meets FSAP requirements.	0		3.75	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG-000015D-20140623	N	6/23/14 12:45	0	15	cm	Power Grab		SE
NC304SG_140623	NC304SG	Newtown Creek	VERIFIED	997030.42	208803.37	NAD83NYLI	-8.718	ft	1	6.7	ft	Leadline							25				cm	6/23/14 12:59	dp	jj, ch	osi		1 of 1 attempts accepted for sample.	[illegible]	FSAP parameters met.	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC304SG-000015-20140623	N	6/23/14 12:59	0	15	cm	Power Grab		SE
DK050SG_1406	DK050SG	Dutch Kills	VERIFIED	1000799.96	209258.75	NAD83NYLI	-2.359	ft	1	0.7	ft	Leadline							24				cm	6/23/14 1:32	BA	ZH/KB	OSI		1 of 1 grabs accepted and processed for samples. 1 photo taken. Grab within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.5							NCP2_SG_NS	Surface Sediment Additional Nearshore	DK050SG-000015-20140623	N	6/23/14 13:32	0	15	cm	Power Grab		SE
DK013SG_1406	DK013SG	Dutch Kills	VERIFIED	1000799.37	209473.26	NAD83NYLI	-6.366	ft	1	4.7	ft	Leadline							18				cm	6/23/14 13:47	BA	ZH/KB	OSI		1 of 1 grabs accepted and processed for samples. 1 photo taken. All grabs taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.7							NCP2_SG_PS	Point sources surface sediment sampling	DK013SG-000015-20140623	N	6/23/14 13:47	0	15	cm	Power Grab		SE
WC014SG_1406	WC014SG	Whale Creek	VERIFIED	998968.05	206949.43	NAD83NYLI	-9.483	ft	1	7.9	ft	Leadline							26				cm	6/23/14 13:54	dp	jj, ch	osi		Sediment temp = 19.7 1 of 1 attempt accepted for sample.	[illegible]	FSAP parameters met.	0							NCP2_SG_PS	Point sources surface sediment sampling	WC014SG-000015-20140623	N	6/23/14 13:54	0	15	cm	Power Grab		SE
DK039SG_1406	DK039SG	Dutch Kills	VERIFIED	1000843.36	209458.19	NAD83NYLI	-14.974	ft	1	13.7	ft	Leadline							18				cm	6/23/14 14:17	BA	ZH/KB	OSI		1 of 2 grabs accepted and processed for samples. 1 photo taken. All grabs taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.8							NCP2_SG_PS	Point sources surface sediment sampling	DK039SG-000015-20140623	N	6/23/14 14:17	0	15	cm	Power Grab		SE
WC011SG_1406	WC011SG	Whale Creek	VERIFIED	998919.67	207024	NAD83NYLI	-10.597	ft	1	9.5	ft	Leadline							30				cm	6/23/14 14:30	dp	jj, ch	osi		Sediment temp = 20.4C 1 of 1 grab accepted for sample.	[illegible]	FSAP parameters met.	0							NCP2_SG_PS	Point sources surface sediment sampling	WC011SG-000015-20140623	N	6/23/14 14:30	0	15	cm	Power Grab		SE
EK084SG_1406	EK084SG	English Kills	VERIFIED	1002960.67	199056.19	NAD83NYLI	-3.637	ft	1	2.9	ft	Leadline							26				cm	6/23/14 14:45	LHB	LB, NK, CP	OSI		1 grab accepted. 1 grab rejected due to not enough recovery.	[illegible]	Meets FSAP requirements.	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK084SG-000015-20140623	N	6/23/14 14:45	0	15	cm	Power Grab		SE
DK036SG_1406	DK036SG	Dutch Kills	VERIFIED	999725.7	208255.64	NAD83NYLI	-1.902	ft	1	3.5	ft	Leadline							25				cm	6/24/14 8:26	BA	ZH/KB	OSI		3 of 4 grabs accepted and processed for samples 6 photos taken. All grabs taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.8		3.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SW-C-20140624	N	6/24/14 7:55	1.5	1.5	ft	Peristaltic Pump		WS
DK036SG_1406	DK036SG	Dutch Kills	VERIFIED	999725.7	208255.64	NAD83NYLI	-1.902	ft	1	3.5	ft	Leadline							25				cm	6/24/14 8:26	BA	ZH/KB	OSI		3 of 4 grabs accepted and processed for samples 6 photos taken. All grabs taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.8		3.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG-000015A-20140624	N	6/24/14 8:26	0	15	cm	Power Grab		SE
DK036SG_1406	DK036SG	Dutch Kills	VERIFIED	999725.7	208255.64	NAD83NYLI	-1.902	ft	1	3.5	ft	Leadline							25				cm	6/24/14 8:26	BA	ZH/KB	OSI		3 of 4 grabs accepted and processed for samples 6 photos taken. All grabs taken within 30 feet of target location.	[illegible]	Meets FSAP requirements.	0.8		3.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG-000015B-20140624	N	6/24/14 8:26	0	15	cm	Power Grab		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth
DK036SG_1406	DK036SG	Dutch Kills	VERIFIED	999725.7	208255.64	NAD83NYLI	-1.902	ft	1	3.5	ft	Leadline						
DK036SG_1406	DK036SG	Dutch Kills	VERIFIED	999725.7	208255.64	NAD83NYLI	-1.902	ft	1	3.5	ft	Leadline						
NC148SG_1406	NC148SG	Newtown Creek	VERIFIED	1005325.96	201721.78	NAD83NYLI	-4.223	ft	1	5.7	ft	Leadline						
NC151SG_1406	NC151SG	Newtown Creek	VERIFIED	1005309.99	201530.79	NAD83NYLI	-7.582	ft	1	8.7	ft	Leadline						
EK083SG_1406	EK083SG	English Kills	VERIFIED	1003062.79	199758.82	NAD83NYLI	-4.16	ft	1	5.1	ft	Leadline						
DK047SG_1406	DK047SG	Dutch Kills	VERIFIED	1000121.6	208449.25	NAD83NYLI	-1.529	ft	1	2	ft	Leadline						
NC294SG_1406	NC294SG	Newtown Creek	VERIFIED	1005298.92	201474.24	NAD83NYLI	-13.921	ft	1	14.2	ft	Leadline						
EK061SG_1406	EK061SG	English Kills	VERIFIED	1003349.81	199233.01	NAD83NYLI	-18.458	ft	1	17.9	ft	Leadline						
DK031SG_1406	DK031SG	Dutch Kills	VERIFIED	1000873.04	209998.52	NAD83NYLI	-3.807	ft	1	3.5	ft	Leadline						
DK051SG_1406	DK051SG	Dutch Kills	VERIFIED	1001172.44	209844.22	NAD83NYLI	-5.807	ft	1	5.5	ft	Leadline						
EB031SG_1406	EB031SG	East Branch	VERIFIED	1005712.5	200515.92	NAD83NYLI	-7.785	ft	1	7.2	ft	Leadline						
EK061SG_1406	EK061SG	English Kills	VERIFIED	1003349.81	199233.01	NAD83NYLI	-18.458	ft	1	17.9	ft	Leadline						
EK061SG_1406	EK061SG	English Kills	VERIFIED	1003349.81	199233.01	NAD83NYLI	-18.458	ft	1	17.9	ft	Leadline						
EK061SG_1406	EK061SG	English Kills	VERIFIED	1003349.81	199233.01	NAD83NYLI	-18.458	ft	1	17.9	ft	Leadline						
EK061SG_1406	EK061SG	English Kills	VERIFIED	1003349.81	199233.01	NAD83NYLI	-18.458	ft	1	17.9	ft	Leadline						
DK046SG_1406	DK046SG	Dutch Kills	VERIFIED	999534.79	208167.12	NAD83NYLI	-2.85	ft	1	1.7	ft	Leadline						
EB026SG_1406	EB026SG	East Branch	VERIFIED	1005451.57	200604.94	NAD83NYLI	-6.529	ft	1	4.8	ft	Leadline						
WC002SG_1406	WC002SG	Whale Creek	VERIFIED	999082.3	207504.8	NAD83NYLI	-25.668	ft	1	23.8	ft	Leadline						
EK085SG_1406	EK085SG	English Kills	VERIFIED	1003130.1	198945.1	NAD83NYLI	-10.1	ft	1	8.4	ft	Leadline						
EK056SG_1406	EK056SG	English Kills	VERIFIED	1004129.56	200563.32	NAD83NYLI	-14.362	ft	1	15.9	ft	Leadline						
EK079SG_1406	EK079SG	English Kills	VERIFIED	1003784.1	200541.23	NAD83NYLI	-9.77	ft	1	11.3	ft	Leadline						
EB035SG_1406	EB035SG	East Branch	VERIFIED	1005731.66	200250.7	NAD83NYLI	-5.293	ft	1	6.8	ft	Leadline						
EK055SG_1406	EK055SG	English Kills	VERIFIED	1004214.58	200742.17	NAD83NYLI	-13.613	ft	1	15	ft	Leadline						
EK055SG_1406	EK055SG	English Kills	VERIFIED	1004214.58	200742.17	NAD83NYLI	-13.613	ft	1	15	ft	Leadline						
EK080SG_1406	EK080SG	English Kills	VERIFIED	1003861.92	200099.3	NAD83NYLI	-10.513	ft	1	11.9	ft	Leadline						
EB020SG_1406	EB020SG	East Branch	VERIFIED	1006242.59	200089.58	NAD83NYLI	-2.413	ft	1	3.8	ft	Leadline						
EB027SG_1406	EB027SG	East Branch	VERIFIED	1006251.27	200123.9	NAD83NYLI	-2.33	ft	1	3.1	ft	Leadline						
NC078SG_1406	NC078SG	Newtown Creek	VERIFIED	1005136.57	200939.49	NAD83NYLI	-23.638	ft	1	24.2	ft	Leadline						
EK081SG_1406	EK081SG	English Kills	VERIFIED	1004026.65	199999.12	NAD83NYLI	-12.237	ft	1	12.6	ft	Leadline						
EK081SG_1406	EK081SG	English Kills	VERIFIED	1004026.65	199999.12	NAD83NYLI	-12.237	ft	1	12.6	ft	Leadline						
EB029SG_1406	EB029SG	East Branch	VERIFIED	1005369.98	199467.8	NAD83NYLI	-1.864	ft	1	2	ft	Leadline						
EB029SG_1406	EB029SG	East Branch	VERIFIED	1005369.98	199467.8	NAD83NYLI	-1.864	ft	1	2	ft	Leadline						
NC149SG_1406	NC149SG	Newtown Creek	VERIFIED	1005340.5	201650.59	NAD83NYLI	-4.827	ft	1	4.7	ft	Leadline						
EB039SG_1406	EB039SG	East Branch	VERIFIED	1005333.82	199591.25	NAD83NYLI	-7.427	ft	1	7.3	ft	Leadline						
EK069SG_1406	EK069SG	English Kills	VERIFIED	1003181.93	198656.46	NAD83NYLI	-11.646	ft	1	10.5	ft	Leadline						
NC150SG_1406	NC150SG	Newtown Creek	VERIFIED	1005332.18	201566.11	NAD83NYLI	-4.194	ft	1	3.6	ft	Leadline						
EB040SG_1406	EB040SG	East Branch	VERIFIED	1005255.116	199529.2	NAD83NYLI	-4.529	ft	1	3.5	ft	Leadline						
EK069SG_1406	EK069SG	English Kills	VERIFIED	1003181.93	198656.46	NAD83NYLI	-11.646	ft	1	10.5	ft	Leadline						
EK069SG_1406	EK069SG	English Kills	VERIFIED	1003181.93	198656.46	NAD83NYLI	-11.646	ft	1	10.5	ft	Leadline						
EK069SG_1406	EK069SG	English Kills	VERIFIED	1003181.93	198656.46	NAD83NYLI	-11.646	ft	1	10.5	ft	Leadline						
EK069SG_1406	EK069SG	English Kills	VERIFIED	1003181.93	198656.46	NAD83NYLI	-11.646	ft	1	10.5	ft	Leadline						
NC301SG_1406	NC301SG	Newtown Creek	VERIFIED	996468.5	208765.43	NAD83NYLI	-9.735	ft	1	8.4	ft	Leadline						
EB037SG_1406	EB037SG	East Branch	VERIFIED	1005257.98	199755.96	NAD83NYLI	-8.358	ft	1	6.7	ft	Leadline						
EK078SG_1406	EK078SG	English Kills	VERIFIED	1005091.66	200930.19	NAD83NYLI	-23.483	ft	1	21.5	ft	Leadline						
NC159SG_1406	NC159SG	Newtown Creek	VERIFIED	996838.37	208572.89	NAD83NYLI	-11.299	ft	1	12.7	ft	Leadline						
EB038SG_1406	EB038SG	East Branch	VERIFIED	1005267.76	199667.02	NAD83NYLI	-6.543	ft	1	8.2	ft	Leadline						
EB041SG_1406	EB041SG	East Branch	VERIFIED	1005299.72	200813.32	NAD83NYLI	-13.812	ft	1	15.5	ft	Leadline						
NC229SG_1406	NC229SG	Newtown Creek	VERIFIED	1004612.05	203654.01	NAD83NYLI	-17.069	ft	1	18.8	ft	Leadline						

sys_loc_code	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment
DK036SG_1406	25				cm	6/24/14 8:26	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
DK036SG_1406	25				cm	6/24/14 8:26	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC148SG_1406	21				cm	6/24/14 8:42	dp	ch, jj	OSI		[illegible]	[illegible]	FSAP parameters met.
NC151SG_1406	20				cm	6/24/14 9:19	dp	ch, jj	OSI		[illegible]	[illegible]	FSAP parameters met.
EK083SG_1406	25				cm	6/24/14 9:30	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
DK047SG_1406	22				cm	6/24/14 9:53	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC294SG_1406	20				cm	6/24/14 10:13	dp	ch, jj	OSI		[illegible]	[illegible]	FSAP parameters met.
EK061SG_1406	21				cm	6/24/14 11:30	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
DK031SG_1406	15				cm	6/24/14 10:55	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
DK051SG_1406	23				cm	6/24/14 11:00	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EB031SG_1406	20				cm	6/24/14 11:35	dp	ch, jj	OSI		[illegible]	[illegible]	FSAP parameters met.
EK061SG_1406	21				cm	6/24/14 11:30	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK061SG_1406	21				cm	6/24/14 11:30	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK061SG_1406	21				cm	6/24/14 11:30	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK061SG_1406	21				cm	6/24/14 11:30	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
DK046SG_1406	25				cm	6/24/14 12:21	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EB026SG_1406	30				cm	6/24/14 13:06	dp	ch, jj	OSI		[illegible]	[illegible]	FSAP parameters met.
WC002SG_1406	18				cm	6/24/14 14:36	dp	ch, jj	OSI		[illegible]	[illegible]	FSAP parameters met.
EK085SG_1406	26				cm	6/24/14 14:40	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK056SG_1406	27				cm	6/25/14 8:36	dp	ch, jj	osi		[illegible]	[illegible]	FSAP parameters met.
EK079SG_1406	30				cm	6/25/14 9:00	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EB035SG_1406	27				cm	6/25/14 9:15	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK055SG_1406	18				cm	6/25/14 9:34	dp	ch, jj	osi		[illegible]	[illegible]	FSAP parameters met.
EK055SG_1406	18				cm	6/25/14 9:34	dp	ch, jj	osi		[illegible]	[illegible]	FSAP parameters met.
EK080SG_1406	25				cm	6/25/14 9:45	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EB020SG_1406	23				cm	6/25/14 9:46	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EB027SG_1406	23				cm	6/25/14 10:19	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC078SG_1406	24				cm	6/25/14 10:28	dp	ch, jj	osi		[illegible]	[illegible]	FSAP parameters met.
EK081SG_1406	28				cm	6/25/14 10:50	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK081SG_1406	28				cm	6/25/14 10:50	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EB029SG_1406	21				cm	6/25/14 11:05	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EB029SG_1406	21				cm	6/25/14 11:05	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC149SG_1406	21				cm	6/25/14 11:29	dp	ch, jj	osi		[illegible]	[illegible]	FSAP parameters met.
EB039SG_1406	24				cm	6/25/14 11:31	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK069SG_1406	19				cm	6/25/14 13:10	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC150SG_1406	21				cm	6/25/14 12:19	dp	ch, jj	osi		[illegible]	[illegible]	FSAP parameters met.
EB040SG_1406	15				cm	6/25/14 13:00	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK069SG_1406	19				cm	6/25/14 13:10	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK069SG_1406	19				cm	6/25/14 13:10	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK069SG_1406	19				cm	6/25/14 13:10	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK069SG_1406	19				cm	6/25/14 13:10	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC301SG_1406	25				cm	6/25/14 13:23	dp	ch, jj	osi		[illegible]	[illegible]	FSAP parameters met.
EB037SG_1406	24				cm	6/25/14 13:50	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EK078SG_1406	26				cm	6/25/14 14:30	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC159SG_1406	21				cm	6/26/14 8:37	dp	ch, jj, dp	osi		[illegible]	[illegible]	FSAP parameters met.
EB038SG_1406	23				cm	6/26/14 9:05	BA	ZH/KB	OSI		[illegible]	[illegible]	Meets FSAP requirements.
EB041SG_1406	26				cm	6/26/14 9:20	LHB	LB, NK, CP	OSI		[illegible]	[illegible]	Meets FSAP requirements.
NC229SG_1406	19				cm	6/26/14 9:45	dp	ch, jj, dp	osi		[illegible]	[illegible]	FSAP parameters met.

sys_loc_code	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK036SG_1406	0.8		3.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG-000015C-20140624	N	6/24/14 8:26	0	15	cm	Power Grab		SE
DK036SG_1406	0.8		3.5		ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG-000015-20140624	N	6/24/14 8:26	0	15	cm	Power Grab		SE
NC148SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC148SG-000015-20140624	N	6/24/14 8:42	0	15	cm	Power Grab		SE
NC151SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC151SG-000015-20140624	N	6/24/14 9:19	0	15	cm	Power Grab		SE
EK083SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK083SG-000015-20140624	N	6/24/14 9:30	0	15	cm	Power Grab		SE
DK047SG_1406	0.4							NCP2_SG_NS	Surface Sediment Additional Nearshore	DK047SG-000015-20140624	N	6/24/14 9:53	0	15	cm	Power Grab		SE
NC294SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC294SG-000015-20140624	N	6/24/14 10:13	0	15	cm	Power Grab		SE
EK061SG_1406	0		4.5	4.25	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SW-C-20140624	N	6/24/14 10:20	16	16	ft	Peristaltic Pump		WS
DK031SG_1406	0.3							NCP2_SG_PS	Point sources surface sediment sampling	DK031SG-000015-20140624	N	6/24/14 10:55	0	15	cm	Power Grab		SE
DK051SG_1406	1							NCP2_SG_NS	Surface Sediment Additional Nearshore	DK051SG-000015-20140624	N	6/24/14 11:00	0	15	cm	Power Grab		SE
EB031SG_1406	0							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB031SG-000015-20140624	N	6/24/14 11:10	0	15	cm	Power Grab		SE
EK061SG_1406	0		4.5	4.25	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG-000015-20140624	N	6/24/14 11:30	0	15	cm	Power Grab		SE
EK061SG_1406	0		4.5	4.25	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG-000015B-20140624	N	6/24/14 11:30	0	15	cm	Power Grab		SE
EK061SG_1406	0		4.5	4.25	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG-000015C-20140624	N	6/24/14 11:30	0	15	cm	Power Grab		SE
EK061SG_1406	0		4.5	4.25	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG-000015D-20140624	N	6/24/14 11:30	0	15	cm	Power Grab		SE
DK046SG_1406	0.2							NCP2_SG_NS	Surface Sediment Additional Nearshore	DK046SG-000015-20140624	N	6/24/14 12:21	0	15	cm	Power Grab		SE
EB026SG_1406	0							NCP2_SG_PS	Point sources surface sediment sampling	EB026SG-000015-20140624	N	6/24/14 13:06	0	15	cm	Power Grab		SE
WC002SG_1406	0							NCP2_SG_PS	Point sources surface sediment sampling	WC002SG-000015-20140624	N	6/24/14 14:14	0	15	cm	Power Grab		SE
EK085SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK085SG-000015-20140624	N	6/24/14 14:40	0	15	cm	Power Grab		SE
EK056SG_1406	0							NCP2_SG_NS	Surface Sediment Additional Nearshore	EK056SG-000015-20140625	N	6/25/14 8:36	0	15	cm	Power Grab		SE
EK079SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK079SG-000015-20140625	N	6/25/14 9:00	0	15	cm	Power Grab		SE
EB035SG_1406	1.0-1.6							NCP2_SG_PS	Point sources surface sediment sampling	EB035SG-000015-20140625	N	6/25/14 9:15	0	15	cm	Power Grab		SE
EK055SG_1406	0							NCP2_SG_NS	Surface Sediment Additional Nearshore	EK055SG-000015-20140625	N	6/25/14 9:39	0	15	cm	Power Grab		SE
EK055SG_1406	0							NCP2_SG_NS	Surface Sediment Additional Nearshore	EK105SG-000015-20140625	FD	6/25/14 9:39	0	15	cm	Power Grab	EK055SG-000015-20140625	SE
EK080SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK080SG-000015-20140625	N	6/25/14 9:45	0	15	cm	Power Grab		SE
EB020SG_1406	2							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB020SG-000015-20140625	N	6/25/14 9:46	0	15	cm	Power Grab		SE
EB027SG_1406	0.5							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB027SG-000015-20140625	N	6/25/14 10:19	0	15	cm	Power Grab		SE
NC078SG_1406	0							NCP2_SG_PS	Point sources surface sediment sampling	NC078SG-000015-20140625	N	6/25/14 10:46	0	15	cm	Power Grab		SE
EK081SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK081SG-000015-20140625	N	6/25/14 10:50	0	15	cm	Power Grab		SE
EK081SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK1081SG-000015-20140625	FD	6/25/14 10:50	0	15	cm	Power Grab	EK081SG-000015-20140625	SE
EB029SG_1406	0.5							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB029SG-000015-20140625	N	6/25/14 11:05	0	15	cm	Power Grab		SE
EB029SG_1406	0.5							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB1029SG-000015-20140625	FD	6/25/14 11:05	0	15	cm	Power Grab	EB029SG-000015-20140625	SE
NC149SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC149SG-000015-20140625	N	6/25/14 11:29	0	15	cm	Power Grab		SE
EB039SG_1406	0.6-1.1							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB039SG-000015-20140625	N	6/25/14 11:31	0	15	cm	Power Grab		SE
EK069SG_1406	0		3.25	3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SW-C-20140625	N	6/25/14 12:00	8.5	8.5	ft	Peristaltic Pump		WS
NC150SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC150SG-000015-20140625	N	6/25/14 12:28	0	15	cm	Power Grab		SE
EB040SG_1406	0.5							NCP2_SG_SEDMND	Sediment Mound	EB040SG-000015-20140625	N	6/25/14 13:00	0	15	cm	Power Grab		SE
EK069SG_1406	0		3.25	3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG-000015-20140625	N	6/25/14 13:10	0	15	cm	Power Grab		SE
EK069SG_1406	0		3.25	3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG-000015B-20140625	N	6/25/14 13:10	0	15	cm	Power Grab		SE
EK069SG_1406	0		3.25	3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG-000015C-20140625	N	6/25/14 13:10	0	15	cm	Power Grab		SE
EK069SG_1406	0		3.25	3	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG-000015D-20140625	N	6/25/14 13:10	0	15	cm	Power Grab		SE
NC301SG_1406	0							NCP2_SG_BHHRA	Surface Sediment Additional BHHRA Nearshore	NC301SG-000015-20140625	N	6/25/14 13:38	0	15	cm	Power Grab		SE
EB037SG_1406	0.5							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB037SG-000015-20140625	N	6/25/14 13:50	0	15	cm	Power Grab		SE
EK078SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EK078SG-000015-20140625	N	6/25/14 14:30	0	15	cm	Power Grab		SE
NC159SG_1406	0							NCP2_SG_OCPEX	Occupational exposure surface sediment sampling	NC159SG-000015-20140626	N	6/26/14 8:25	0	15	cm	Power Grab		SE
EB038SG_1406	0.5-1							NCP2_SG_PS	Point sources surface sediment sampling	EB038SG-000015-20140626	N	6/26/14 9:05	0	15	cm	Power Grab		SE
EB041SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	EB041SG-000015-20140626	N	6/26/14 9:20	0	15	cm	Power Grab		SE
NC229SG_1406	0							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	NC229SG-000015-20140626	N	6/26/14 9:22	0	15	cm	High Volume Pump		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method
EB034SG_1406	EB034SG	East Branch	VERIFIED	1005309.51	199902.89	NAD83NYLI	-6.769	ft	1	8.5	ft	Leadline
NC309SG_1406	NC309SG	Newtown Creek	VERIFIED	1005241.19	201828.21	NAD83NYLI	-10.469	ft	1	12.2	ft	Leadline
EB032SG_1406	EB032SG	East Branch	VERIFIED	1005412.75	200002.31	NAD83NYLI	-4.941	ft	1	6.5	ft	Leadline
NC230SG_1406	NC230SG	Newtown Creek	VERIFIED	1004686.55	203557.46	NAD83NYLI	-15.741	ft	1	17.3	ft	Leadline
NC233SG_1406	NC233SG	Newtown Creek	VERIFIED	1005047.28	202283.2	NAD83NYLI	-9.31	ft	1	10.8	ft	Leadline
EB033SG_1406	EB033SG	East Branch	VERIFIED	1005204.02	200019.42	NAD83NYLI	-8.071	ft	1	9.1	ft	Leadline
EB033SG_1406	EB033SG	East Branch	VERIFIED	1005204.02	200019.42	NAD83NYLI	-8.071	ft	1	9.1	ft	Leadline
NC308SG_1406	NC308SG	Newtown Creek	VERIFIED	1005008.66	202821.21	NAD83NYLI	-6.771	ft	1	7.8	ft	Leadline
EB028SG_1406	EB028SG	East Branch	VERIFIED	1005758.38	200165.43	NAD83NYLI	-8.779	ft	1	9.4	ft	Leadline
EB028SG_1406	EB028SG	East Branch	VERIFIED	1005758.38	200165.43	NAD83NYLI	-8.779	ft	1	9.4	ft	Leadline
NC307SG_1406	NC307SG	Newtown Creek	VERIFIED	1004897.48	203206.54	NAD83NYLI	-13.635	ft	1	14.1	ft	Leadline
NC306SG_1406	NC306SG	Newtown Creek	VERIFIED	1004351.14	203631.7	NAD83NYLI	-20.016	ft	1	20.4	ft	Leadline

sys_loc_code	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note
EB034SG_1406							19				cm	6/26/14 9:46	BA	ZH/KB	OSI		1 of 1 grabs accepted and processed for samples. 1 photo taken. Grab taken within 30 feet of target location.
NC309SG_1406							24				cm	6/26/14 9:50	LHB	LB, NK, CP	OSI		Grab attempt within 30 ft of target location.
EB032SG_1406							18				cm	6/26/14 10:22	BA	ZH/KB	OSI		1 of 1 grabs accepted and processed for samples. 1 photo taken. Grab taken within 30 feet of target location.
NC230SG_1406							27				cm	6/26/14 10:26	dp	ch, jj, dp	osi		1 of 2 attempts accepted for sample.
NC233SG_1406							27				cm	6/26/14 10:30	LHB	LB, NK, CP	OSI		Grab attempt within 30 feet of target location.
EB033SG_1406							22				cm	6/26/14 10:57	BA	ZH/KB	OSI		1 of 1 grabs accepted and processed for samples. 1 photo taken. Grab taken within 30 feet of target location
EB033SG_1406							22				cm	6/26/14 10:57	BA	ZH/KB	OSI		1 of 1 grabs accepted and processed for samples. 1 photo taken. Grab taken within 30 feet of target location
NC308SG_1406							26				cm	6/26/14 11:00	LHB	LB, NK, CP	OSI		Grab attempt within 30 ft of target location.
EB028SG_1406							19				cm	6/26/14 11:23	BA	ZH/KB	OSI		1 of 2 grabs accepted and processed for samples. 1 photo taken. All grabs taken within 30 feet of target location.
EB028SG_1406							19				cm	6/26/14 11:23	BA	ZH/KB	OSI		1 of 2 grabs accepted and processed for samples. 1 photo taken. All grabs taken within 30 feet of target location.
NC307SG_1406							17				cm	6/26/14 11:33	dp	ch, jj, dp	osi		1 of 1 attempt accepted for sample.
NC306SG_1406							26				cm	6/26/14 11:40	LHB	LB, NK, CP	OSI		Grab attempt within 30 ft of target location.

sys_loc_code	observation	grab_comment	pid
EB034SG_1406	0-19 cm: Wet, very soft, black, SILT; trace organic matter; moderate anthropogenic debris; moderate petroleum-like odor; moderate rainbow sheen streaks.	Meets FSAP requirements.	1.0-2.1
NC309SG_1406	0 - 0.5 cm: Wet, soft, olive-brown, SILT; substantial biota (worm tubes, shell fragments); trace anthropogenic debris (soft plastic bit). 0.5 - 24 cm: Wet, soft, dark gray, SILT; trace f-sand; trace organic matter (twigs); trace biota (worm); moderate H2S-like odor; moderate rainbow sheen florets and slight metallic sheen florets.	Meets FSAP requirements.	0
EB032SG_1406	0-18 cm: Wet, very soft, black, SILT; moderate organic matter; moderate anthropogenic debris; moderate petroleum-like odor; moderate rainbow sheen.	Meets FSAP requirements.	1.4-6.4
NC230SG_1406	0-27 cm: Wet, very soft, dark gray SILT; trace vf sand; substantial beggiatoa on surface; strong petroleum-like odor and trace septic-like odor; color changes to black at 2 cm.	FSAP parameters met.	0
NC233SG_1406	0-27 cm: Wet, very soft, dark gray SILT; trace vf sand; substantial beggiatoa on surface; strong petroleum-like odor and trace septic-like odor; color changes to black at 2 cm.	Meets FSAP requirements.	0
EB033SG_1406	0-22 cm: Wet, very soft, black, SILT; moderate organic matter; moderate anthropogenic debris; moderate petroleum-like odor; moderate rainbow sheen.	Meets FSAP requirements.	1.0-3.6
EB033SG_1406	0-22 cm: Wet, very soft, black, SILT; moderate organic matter; moderate anthropogenic debris; moderate petroleum-like odor; moderate rainbow sheen.	Meets FSAP requirements.	1.0-3.6
NC308SG_1406	0 - 26 cm: Wet, soft, dark gray, SILT; trace f-sand; trace biota on surface (beggiatoa, worm tubes); trace organic matter (hair-like fibers, twigs); Trace H2S-like odor; slight rainbow sheen florets.	Meets FSAP requirements.	0
EB028SG_1406	0-19 cm: Wet, very soft, black, SILT; moderate organic matter; substantial anthropogenic debris; strong petroleum-like odor; rainbow sheen covered.	Meets FSAP requirements.	0.5
EB028SG_1406	0-19 cm: Wet, very soft, black, SILT; moderate organic matter; substantial anthropogenic debris; strong petroleum-like odor; rainbow sheen covered.	Meets FSAP requirements.	0.5
NC307SG_1406	0-17 cm: Wet, soft black SILT; trace vf sand; moderate anthropogenic material; moderate petroleum-like odor; moderate silvery sheen streaks.	FSAP parameters met.	0
NC306SG_1406	0 - 7 cm: Wet, very soft, olive-brown SILT; trace f-sand; moderate biota (worm tubes, trace worms); trace organic matter (wood fibers); trace H2S-like odor; slight rainbow sheen florets. 7 - 26 cm: Wet, soft, dark gray, SILT; trace f-sand; trace biota (worms); trace organic matter (wood fibers); trace H2S-like odor; trace rainbow sheen florets.	Meets FSAP requirements.	0

sys_loc_code	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB034SG_1406							NCP2_SG_PS	Point sources surface sediment sampling	EB034SG-000015-20140626	N	6/26/14 9:46	0	15	cm	Power Grab		SE
NC309SG_1406							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	NC309SG-000015-20140626	N	6/26/14 9:50	0	15	cm	Power Grab		SE
EB032SG_1406							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB032SG-000015-20140626	N	6/26/14 10:22	0	15	cm	Power Grab		SE
NC230SG_1406							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	NC230SG-000015-20140626	N	6/26/14 10:27	0	15	cm	Power Grab		SE
NC233SG_1406							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	NC233SG-000015-20140626	N	6/26/14 10:30	0	15	cm	Power Grab		SE
EB033SG_1406							NCP2_SG_PS	Point sources surface sediment sampling	EB033SG-000015-20140626	N	6/26/14 10:57	0	15	cm	Power Grab		SE
EB033SG_1406							NCP2_SG_PS	Point sources surface sediment sampling	EB1033SG-000015-20140626	FD	6/26/14 10:57	0	15	cm	Power Grab	EB033SG-000015-20140626	SE
NC308SG_1406							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	NC308SG-000015-20140626	N	6/26/14 11:00	0	15	cm	Power Grab		SE
EB028SG_1406							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB1028SG-000015-20140626	FD	6/26/14 11:23	0	15	cm	Power Grab	EB028SG-000015-20140626	SE
EB028SG_1406							NCP2_SG_NS	Surface Sediment Additional Nearshore	EB028SG-000015-20140626	N	6/26/14 11:23	0	15	cm	Power Grab		SE
NC307SG_1406							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	NC307SG-000015-20140626	N	6/26/14 11:30	0	15	cm	Power Grab		SE
NC306SG_1406							NCP2_SG_CCD	Surface Sediment Confirmation of Contaminant Distribution	NC306SG-000015-20140626	N	6/26/14 11:40	0	15	cm	Power Grab		SE

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-001		WS	FM	5/23/14 8:34	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	25250	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-001		WS	FM	5/23/14 8:34	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.42	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-001		WS	FM	5/23/14 8:34	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.08	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-001		WS	FM	5/23/14 8:34	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	15.48	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-001		WS	FM	5/23/14 8:34	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	15.41	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-001		WS	FM	5/23/14 8:34	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.5	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-002		WS	FM	5/23/14 8:34	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	25365	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-002		WS	FM	5/23/14 8:34	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.42	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-002		WS	FM	5/23/14 8:34	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.12	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-002		WS	FM	5/23/14 8:34	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	15.48	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-002		WS	FM	5/23/14 8:34	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	15.34	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-002		WS	FM	5/23/14 8:34	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.6	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-003		WS	FM	5/23/14 8:34	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	25540	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-003		WS	FM	5/23/14 8:34	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.4	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-003		WS	FM	5/23/14 8:34	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.15	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-003		WS	FM	5/23/14 8:34	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	15.6	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-003		WS	FM	5/23/14 8:34	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	15.36	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-003		WS	FM	5/23/14 8:34	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.6	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-004		WS	FM	5/23/14 8:34	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	25950	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-004		WS	FM	5/23/14 8:34	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.68	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-004		WS	FM	5/23/14 8:34	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.21	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-004		WS	FM	5/23/14 8:34	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	15.89	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-004		WS	FM	5/23/14 8:34	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	15.13	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-004		WS	FM	5/23/14 8:34	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.5	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-005		WS	FM	5/23/14 8:34	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	25940	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-005		WS	FM	5/23/14 8:34	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.74	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-005		WS	FM	5/23/14 8:34	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.23	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-005		WS	FM	5/23/14 8:34	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	15.89	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-005		WS	FM	5/23/14 8:34	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	15.12	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-005		WS	FM	5/23/14 8:34	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.6	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-006		WS	FM	5/23/14 8:34	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	26454	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-006		WS	FM	5/23/14 8:34	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.05	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-006		WS	FM	5/23/14 8:34	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.29	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-006		WS	FM	5/23/14 8:34	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	16.23	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-006		WS	FM	5/23/14 8:34	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	14.93	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-006		WS	FM	5/23/14 8:34	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.3	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-007		WS	FM	5/23/14 8:34	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	26555	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-007		WS	FM	5/23/14 8:34	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.22	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-007		WS	FM	5/23/14 8:34	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.33	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-007		WS	FM	5/23/14 8:34	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	16.3	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-007		WS	FM	5/23/14 8:34	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	14.9	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-007		WS	FM	5/23/14 8:34	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.2	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-008		WS	FM	5/23/14 8:34	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	26638	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-008		WS	FM	5/23/14 8:34	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.33	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-008		WS	FM	5/23/14 8:34	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.37	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-008		WS	FM	5/23/14 8:34	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	16.39	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-008		WS	FM	5/23/14 8:34	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	14.86	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-008		WS	FM	5/23/14 8:34	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.1	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-009		WS	FM	5/23/14 8:34	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	26958	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-009		WS	FM	5/23/14 8:34	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.6	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-009		WS	FM	5/23/14 8:34	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.41	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-009		WS	FM	5/23/14 8:34	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	16.6	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-009		WS	FM	5/23/14 8:34	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	14.74	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-009		WS	FM	5/23/14 8:34	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	4	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-010		WS	FM	5/23/14 8:34	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	27104	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-010		WS	FM	5/23/14 8:34	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.74	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-010		WS	FM	5/23/14 8:34	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.46	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-010		WS	FM	5/23/14 8:34	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	16.66	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-010		WS	FM	5/23/14 8:34	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	14.68	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-010		WS	FM	5/23/14 8:34	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	6.2	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-011		WS	FM	5/23/14 8:34	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	27100	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-011		WS	FM	5/23/14 8:34	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.73	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-011		WS	FM	5/23/14 8:34	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.47	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-011		WS	FM	5/23/14 8:34	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	16.69	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-011		WS	FM	5/23/14 8:34	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	14.69	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-011		WS	FM	5/23/14 8:34	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	3.8	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-012		WS	FM	5/23/14 8:34	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	27281	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-012		WS	FM	5/23/14 8:34	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.68	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-012		WS	FM	5/23/14 8:34	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.48	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-012		WS	FM	5/23/14 8:34	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	16.78	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-012		WS	FM	5/23/14 8:34	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	14.64	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-012		WS	FM	5/23/14 8:34	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	3.5	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-013		WS	FM	5/23/14 8:34	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	27317	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-013		WS	FM	5/23/14 8:34	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.65	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-013		WS	FM	5/23/14 8:34	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.49	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-013		WS	FM	5/23/14 8:34	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	16.8	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-013		WS	FM	5/23/14 8:34	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	14.63	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-013		WS	FM	5/23/14 8:34	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	3.4	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-014		WS	FM	5/23/14 8:34	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	27451	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-014		WS	FM	5/23/14 8:34	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	6.66	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-014		WS	FM	5/23/14 8:34	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.5	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-014		WS	FM	5/23/14 8:34	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	16.88	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-014		WS	FM	5/23/14 8:34	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	14.58	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-014		WS	FM	5/23/14 8:34	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	3.9	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-015		WS	FM	5/23/14 8:34	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	27691	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-015		WS	FM	5/23/14 8:34	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	6.67	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-015		WS	FM	5/23/14 8:34	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.52	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-015		WS	FM	5/23/14 8:34	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	17.09	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-015		WS	FM	5/23/14 8:34	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	14.49	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-015		WS	FM	5/23/14 8:34	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	3.7	NTU	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-016		WS	FM	5/23/14 8:34	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	27913	uS/cm	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-016		WS	FM	5/23/14 8:34	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	6.77	mg/L	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-016		WS	FM	5/23/14 8:34	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.53	su	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-016		WS	FM	5/23/14 8:34	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	17.22	ppth	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-016		WS	FM	5/23/14 8:34	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	14.45	deg C	DK001SG
NCP2_SG_TRI	Surface sediment Triad	DK001SG_1405	5/23/14 9:38			Dutch Kills	0.014	0.904	999141.23	208068.11	999141.230	208068.110	NAD83NYLI	-18.231	ft	NAVD88	17.5	ft	Leadline	DK001SG-WQ-20140523-016		WS	FM	5/23/14 8:34	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	3.9	NTU	DK001SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-001		WS	FM	6/24/14 7:47	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	33048	uS/cm	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-001		WS	FM	6/24/14 7:47	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8.29	mg/L	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-001		WS	FM	6/24/14 7:47	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.19	su	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-001		WS	FM	6/24/14 7:47	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.71	ppth	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-001		WS	FM	6/24/14 7:47	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	21.62	deg C	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-001		WS	FM	6/24/14 7:47	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	0	NTU	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-002		WS	FM	6/24/14 7:47	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	33067	uS/cm	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-002		WS	FM	6/24/14 7:47	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4	mg/L	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-002		WS	FM	6/24/14 7:47	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.19	su	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-002		WS	FM	6/24/14 7:47	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.73	ppth	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-002		WS	FM	6/24/14 7:47	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	21.6	deg C	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1406	6/24/14 8:26			Dutch Kills			999725.7	208255.64	999725.700	208255.640	NAD83NYLI	-1.902	ft	NAVD88	3.5	ft	Leadline	DK036SG-WQ-20140624-002		WS	FM	6/24/14 7:47	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1.9	NTU	DK036SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1405	5/20/14 11:58			Dutch Kills	0.361	1.251	1000719.96	208990.88	1000719.960	208990.880	NAD83NYLI	-0.871	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140520-001		WS	FM	5/20/14 10:31	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27065	uS/cm	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1405	5/20/14 11:58			Dutch Kills	0.361	1.251	1000719.96	208990.88	1000719.960	208990.880	NAD83NYLI	-0.871	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140520-001		WS	FM	5/20/14 10:31	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.83	mg/L	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1405	5/20/14 11:58			Dutch Kills	0.361	1.251	1000719.96	208990.88	1000719.960	208990.880	NAD83NYLI	-0.871	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140520-001		WS	FM	5/20/14 10:31	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.24	su	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1405	5/20/14 11:58			Dutch Kills	0.361	1.251	1000719.96	208990.88	1000719.960	208990.880	NAD83NYLI	-0.871	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140520-001		WS	FM	5/20/14 10:31	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.82	ppth	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1405	5/20/14 11:58			Dutch Kills	0.361	1.251	1000719.96	208990.88	1000719.960	208990.880	NAD83NYLI	-0.871	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140520-001		WS	FM	5/20/14 10:31	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	15.57	deg C	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1405	5/20/14 11:58			Dutch Kills	0.361	1.251	1000719.96	208990.88	1000719.960	208990.880	NAD83NYLI	-0.871	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140520-001		WS	FM	5/20/14 10:31	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4	NTU	DK037SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-001		WS	FM	6/9/14 15:26	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	8854	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-001		WS	FM	6/9/14 15:26	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.89	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-001		WS	FM	6/9/14 15:26	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.54	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-001		WS	FM	6/9/14 15:26	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	5.1	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-001		WS	FM	6/9/14 15:26	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	19.48	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-001		WS	FM	6/9/14 15:26	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	19.3	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-002		WS	FM	6/9/14 15:26	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	9552	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-002		WS	FM	6/9/14 15:26	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	7.83	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-002		WS	FM	6/9/14 15:26	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.6	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-002		WS	FM	6/9/14 15:26	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	5.4	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-002		WS	FM	6/9/14 15:26	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	19.61	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-002		WS	FM	6/9/14 15:26	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	15.6	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-003		WS	FM	6/9/14 15:26	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	10032	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-003		WS	FM	6/9/14 15:26	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.63	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-003		WS	FM	6/9/14 15:26	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.57	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-003		WS	FM	6/9/14 15:26	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	5.92	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-003		WS	FM	6/9/14 15:26	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	19.64	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-003		WS	FM	6/9/14 15:26	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	14.8	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-004		WS	FM	6/9/14 15:26	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	11887	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-004		WS	FM	6/9/14 15:26	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.48	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-004		WS	FM	6/9/14 15:26	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.51	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-004		WS	FM	6/9/14 15:26	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	6.85	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-004		WS	FM	6/9/14 15:26	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	19.64	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-004		WS	FM	6/9/14 15:26	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	13.9	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-005		WS	FM	6/9/14 15:26	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	13823	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-005		WS	FM	6/9/14 15:26	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.23	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-005		WS	FM	6/9/14 15:26	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.47	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-005		WS	FM	6/9/14 15:26	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	7.97	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-005		WS	FM	6/9/14 15:26	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	19.67	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-005		WS	FM	6/9/14 15:26	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	12.8	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-006		WS	FM	6/9/14 15:26	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	15728	uS/cm	DK040SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-006		WS	FM	6/9/14 15:26	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.71	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-006		WS	FM	6/9/14 15:26	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.46	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-006		WS	FM	6/9/14 15:26	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	9.31	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-006		WS	FM	6/9/14 15:26	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	19.77	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-006		WS	FM	6/9/14 15:26	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	11.3	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-007		WS	FM	6/9/14 15:26	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	25197	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-007		WS	FM	6/9/14 15:26	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.56	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-007		WS	FM	6/9/14 15:26	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.31	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-007		WS	FM	6/9/14 15:26	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	15.53	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-007		WS	FM	6/9/14 15:26	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	19.63	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-007		WS	FM	6/9/14 15:26	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	9.3	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-008		WS	FM	6/9/14 15:26	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31037	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-008		WS	FM	6/9/14 15:26	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.3	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-008		WS	FM	6/9/14 15:26	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.27	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-008		WS	FM	6/9/14 15:26	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.36	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-008		WS	FM	6/9/14 15:26	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	19.4	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-008		WS	FM	6/9/14 15:26	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	6.7	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-009		WS	FM	6/9/14 15:26	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	33163	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-009		WS	FM	6/9/14 15:26	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	2.01	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-009		WS	FM	6/9/14 15:26	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.11	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-009		WS	FM	6/9/14 15:26	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.85	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-009		WS	FM	6/9/14 15:26	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	18.88	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-009		WS	FM	6/9/14 15:26	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	3.4	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-010		WS	FM	6/9/14 15:26	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	33461	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-010		WS	FM	6/9/14 15:26	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	0.61	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-010		WS	FM	6/9/14 15:26	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.05	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-010		WS	FM	6/9/14 15:26	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.99	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-010		WS	FM	6/9/14 15:26	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	18.45	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-010		WS	FM	6/9/14 15:26	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	13.7	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-011		WS	FM	6/9/14 15:26	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	33580	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-011		WS	FM	6/9/14 15:26	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	0.34	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-011		WS	FM	6/9/14 15:26	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-011		WS	FM	6/9/14 15:26	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.13	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-011		WS	FM	6/9/14 15:26	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	18.23	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-011		WS	FM	6/9/14 15:26	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	9.1	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-012		WS	FM	6/9/14 15:26	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	33773	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-012		WS	FM	6/9/14 15:26	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	0.22	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-012		WS	FM	6/9/14 15:26	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	6.95	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-012		WS	FM	6/9/14 15:26	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	21.27	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-012		WS	FM	6/9/14 15:26	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.85	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-012		WS	FM	6/9/14 15:26	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	8.6	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-013		WS	FM	6/9/14 15:26	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	34027	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-013		WS	FM	6/9/14 15:26	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	0.15	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-013		WS	FM	6/9/14 15:26	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	6.9	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-013		WS	FM	6/9/14 15:26	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21.36	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-013		WS	FM	6/9/14 15:26	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.24	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-013		WS	FM	6/9/14 15:26	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	7.9	NTU	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-014		WS	FM	6/9/14 15:26	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	34046	uS/cm	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-014		WS	FM	6/9/14 15:26	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	0.1	mg/L	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-014		WS	FM	6/9/14 15:26	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	6.85	su	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-014		WS	FM	6/9/14 15:26	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.33	ppth	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-014		WS	FM	6/9/14 15:26	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	16.54	deg C	DK040SG
NCP2_SG_TRI	Surface sediment Triad	DK040SG_1406	6/9/14 12:50			Dutch Kills	0.508	1.398	1000985.39	209729.84	1000985.390	209729.840	NAD83NYLI	-17.527	ft	NAVD88	15.7	ft	Leadline	DK040SG-WQ-20140609-014		WS	FM	6/9/14 15:26	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	8	NTU	DK040SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-001		WS	FM	5/21/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27580	uS/cm	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-001		WS	FM	5/21/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	1.18	mg/L	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-001		WS	FM	5/21/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	6.93	su	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-001		WS	FM	5/21/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.27	ppth	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-001		WS	FM	5/21/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	16.24	deg C	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-001		WS	FM	5/21/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	11.5	NTU	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-002		WS	FM	5/21/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	27652	uS/cm	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-002		WS	FM	5/21/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	1.32	mg/L	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-002		WS	FM	5/21/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	6.96	su	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-002		WS	FM	5/21/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	17.04	ppth	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-002		WS	FM	5/21/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	16.32	deg C	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-002		WS	FM	5/21/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	12.9	NTU	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-003		WS	FM	5/21/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29209	uS/cm	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-003		WS	FM	5/21/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	1.63	mg/L	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-003		WS	FM	5/21/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	6.96	su	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-003		WS	FM	5/21/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	17.75	ppth	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-003		WS	FM	5/21/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	15.57	deg C	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-003		WS	FM	5/21/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	8.8	NTU	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-004		WS	FM	5/21/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29411	uS/cm	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-004		WS	FM	5/21/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.02	mg/L	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-004		WS	FM	5/21/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.02	su	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-004		WS	FM	5/21/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.23	ppth	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-004		WS	FM	5/21/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	15.25	deg C	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-004		WS	FM	5/21/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.3	NTU	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-005		WS	FM	5/21/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	29529	uS/cm	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-005		WS	FM	5/21/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.2	mg/L	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-005		WS	FM	5/21/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.07	su	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-005		WS	FM	5/21/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.29	ppth	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-005		WS	FM	5/21/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	15.23	deg C	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-005		WS	FM	5/21/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.6	NTU	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-006		WS	FM	5/21/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	29637	uS/cm	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-006		WS	FM	5/21/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.48	mg/L	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-006		WS	FM	5/21/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.15	su	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-006		WS	FM	5/21/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.36	ppth	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-006		WS	FM	5/21/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	15.23	deg C	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-006		WS	FM	5/21/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	0.8	NTU	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-007		WS	FM	5/21/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	29748	uS/cm	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-007		WS	FM	5/21/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.75	mg/L	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-007		WS	FM	5/21/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.2	su	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-007		WS	FM	5/21/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.45	ppth	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-007		WS	FM	5/21/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	15.19	deg C	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-007		WS	FM	5/21/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.5	NTU	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-008		WS	FM	5/21/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	29764	uS/cm	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-008		WS	FM	5/21/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.13	mg/L	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-008		WS	FM	5/21/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.17	su	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-008		WS	FM	5/21/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.48	ppth	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-008		WS	FM	5/21/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	15.11	deg C	EB006SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EB006SG_1405	5/21/14 9:59			East Branch	0.245	3.065	1005319.36	200021.38	1005319.360	200021.380	NAD83NYLI	-12.288	ft	NAVD88	10	ft	Leadline	EB006SG-WQ-20140521-008		WS	FM	5/21/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	6.5	NTU	EB006SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-001		WS	FM	6/2/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29110	uS/cm	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-001		WS	FM	6/2/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.6	mg/L	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-001		WS	FM	6/2/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.12	su	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-001		WS	FM	6/2/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.09	ppth	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-001		WS	FM	6/2/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	16.89	deg C	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-001		WS	FM	6/2/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	20.7	NTU	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-002		WS	FM	6/2/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	32473	uS/cm	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-002		WS	FM	6/2/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	1.46	mg/L	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-002		WS	FM	6/2/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.02	su	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-002		WS	FM	6/2/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.31	ppth	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-002		WS	FM	6/2/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	16.9	deg C	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1406	6/2/14 9:57			East Branch	0.307	3.127	1005153.49	199742.09	1005153.490	199742.090	NAD83NYLI	-4.747	ft	NAVD88	4.3	ft	Leadline	EB036SG-WQ-20140602-002		WS	FM	6/2/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	30.9	NTU	EB036SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-001		WS	FM	5/21/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	28592	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-001		WS	FM	5/21/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.15	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-001		WS	FM	5/21/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-001		WS	FM	5/21/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.67	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-001		WS	FM	5/21/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	15.5	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-001		WS	FM	5/21/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.2	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-002		WS	FM	5/21/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	28578	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-002		WS	FM	5/21/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	7.14	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-002		WS	FM	5/21/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-002		WS	FM	5/21/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	17.67	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-002		WS	FM	5/21/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	15.51	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-002		WS	FM	5/21/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.2	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-003		WS	FM	5/21/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	28582	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-003		WS	FM	5/21/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.13	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-003		WS	FM	5/21/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-003		WS	FM	5/21/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	17.68	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-003		WS	FM	5/21/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	15.47	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-003		WS	FM	5/21/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.2	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-004		WS	FM	5/21/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	28642	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-004		WS	FM	5/21/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.12	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-004		WS	FM	5/21/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-004		WS	FM	5/21/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	17.72	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-004		WS	FM	5/21/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	15.47	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-004		WS	FM	5/21/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.4	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-005		WS	FM	5/21/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	28627	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-005		WS	FM	5/21/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.1	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-005		WS	FM	5/21/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-005		WS	FM	5/21/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	17.7	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-005		WS	FM	5/21/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	15.44	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-005		WS	FM	5/21/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.3	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-006		WS	FM	5/21/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	28598	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-006		WS	FM	5/21/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	7.1	mg/L	EK006SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-006		WS	FM	5/21/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-006		WS	FM	5/21/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	17.69	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-006		WS	FM	5/21/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	15.45	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-006		WS	FM	5/21/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.3	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-007		WS	FM	5/21/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	28598	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-007		WS	FM	5/21/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	7.1	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-007		WS	FM	5/21/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-007		WS	FM	5/21/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	17.68	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-007		WS	FM	5/21/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	15.45	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-007		WS	FM	5/21/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.3	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-008		WS	FM	5/21/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	28600	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-008		WS	FM	5/21/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	7.1	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-008		WS	FM	5/21/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-008		WS	FM	5/21/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	17.69	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-008		WS	FM	5/21/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	15.45	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-008		WS	FM	5/21/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.6	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-009		WS	FM	5/21/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	28605	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-009		WS	FM	5/21/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	7.1	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-009		WS	FM	5/21/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-009		WS	FM	5/21/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	17.69	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-009		WS	FM	5/21/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	15.45	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-009		WS	FM	5/21/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	3.4	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-010		WS	FM	5/21/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	28589	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-010		WS	FM	5/21/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	7.1	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-010		WS	FM	5/21/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-010		WS	FM	5/21/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	17.68	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-010		WS	FM	5/21/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	15.46	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-010		WS	FM	5/21/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.4	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-011		WS	FM	5/21/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	28610	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-011		WS	FM	5/21/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	7.09	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-011		WS	FM	5/21/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-011		WS	FM	5/21/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	17.7	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-011		WS	FM	5/21/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	15.45	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-011		WS	FM	5/21/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	3.7	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-012		WS	FM	5/21/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	28610	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-012		WS	FM	5/21/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	7.08	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-012		WS	FM	5/21/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-012		WS	FM	5/21/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	17.69	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-012		WS	FM	5/21/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	15.44	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-012		WS	FM	5/21/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	3.4	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-013		WS	FM	5/21/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	28623	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-013		WS	FM	5/21/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	7.09	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-013		WS	FM	5/21/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-013		WS	FM	5/21/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	17.7	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-013		WS	FM	5/21/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	15.44	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-013		WS	FM	5/21/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	3.3	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-014		WS	FM	5/21/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	28637	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-014		WS	FM	5/21/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	7.08	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-014		WS	FM	5/21/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-014		WS	FM	5/21/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	17.71	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-014		WS	FM	5/21/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	15.43	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-014		WS	FM	5/21/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	3.5	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-015		WS	FM	5/21/14 9:25	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	28620	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-015		WS	FM	5/21/14 9:25	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	7.08	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-015		WS	FM	5/21/14 9:25	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-015		WS	FM	5/21/14 9:25	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	17.7	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-015		WS	FM	5/21/14 9:25	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	15.45	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-015		WS	FM	5/21/14 9:25	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	3.7	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-016		WS	FM	5/21/14 9:25	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	28631	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-016		WS	FM	5/21/14 9:25	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	7.07	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-016		WS	FM	5/21/14 9:25	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-016		WS	FM	5/21/14 9:25	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	17.7	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-016		WS	FM	5/21/14 9:25	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	15.44	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-016		WS	FM	5/21/14 9:25	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	3.4	NTU	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-017		WS	FM	5/21/14 9:25	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	28628	uS/cm	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-017		WS	FM	5/21/14 9:25	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	7.07	mg/L	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-017		WS	FM	5/21/14 9:25	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.37	su	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-017		WS	FM	5/21/14 9:25	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	17.7	ppth	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-017		WS	FM	5/21/14 9:25	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	15.44	deg C	EK006SG
NCP2_SG_TRI	Surface sediment Triad	EK006SG_1405	5/21/14 10:21			English Kills	0.25	3.07	1003883.41	200505.72	1003883.410	200505.720	NAD83NYLI	-20.244	ft	NAVD88	18.2	ft	Leadline	EK006SG-WQ-20140521-017		WS	FM	5/21/14 9:25	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	3.4	NTU	EK006SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-001		WS	FM	6/20/14 11:36	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	28950	uS/cm	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-001		WS	FM	6/20/14 11:36	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.87	mg/L	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-001		WS	FM	6/20/14 11:36	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.58	su	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-001		WS	FM	6/20/14 11:36	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.9	ppth	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-001		WS	FM	6/20/14 11:36	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.79	deg C	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-001		WS	FM	6/20/14 11:36	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	6.6	NTU	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-002		WS	FM	6/20/14 11:36	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29113	uS/cm	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-002		WS	FM	6/20/14 11:36	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.77	mg/L	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-002		WS	FM	6/20/14 11:36	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.55	su	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-002		WS	FM	6/20/14 11:36	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.01	ppth	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-002		WS	FM	6/20/14 11:36	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	21.92	deg C	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-002		WS	FM	6/20/14 11:36	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.4	NTU	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-003		WS	FM	6/20/14 11:36	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29809	uS/cm	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-003		WS	FM	6/20/14 11:36	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.73	mg/L	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-003		WS	FM	6/20/14 11:36	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.53	su	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-003		WS	FM	6/20/14 11:36	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.01	ppth	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-003		WS	FM	6/20/14 11:36	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	21.9	deg C	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-003		WS	FM	6/20/14 11:36	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	10.4	NTU	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-004		WS	FM	6/20/14 11:36	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29128	uS/cm	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-004		WS	FM	6/20/14 11:36	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	8.58	mg/L	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-004		WS	FM	6/20/14 11:36	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.39	su	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-004		WS	FM	6/20/14 11:36	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.02	ppth	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-004		WS	FM	6/20/14 11:36	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	21.84	deg C	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1406	6/20/14 11:31			English Kills			1003468.06	199104.22	1003468.060	199104.220	NAD83NYLI	-7.065	ft	NAVD88	5.3	ft	Leadline	EK013SG-WQ-20140620-004		WS	FM	6/20/14 11:36	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.5	NTU	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-001		WS	FM	6/23/14 9:22	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29910	uS/cm	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-001		WS	FM	6/23/14 9:22	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.85	mg/L	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-001		WS	FM	6/23/14 9:22	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.24	su	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-001		WS	FM	6/23/14 9:22	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.57	ppth	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-001		WS	FM	6/23/14 9:22	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	21.89	deg C	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-001		WS	FM	6/23/14 9:22	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.3	NTU	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-002		WS	FM	6/23/14 9:22	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29930	uS/cm	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-002		WS	FM	6/23/14 9:22	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.89	mg/L	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-002		WS	FM	6/23/14 9:22	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.24	su	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-002		WS	FM	6/23/14 9:22	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.57	ppth	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-002		WS	FM	6/23/14 9:22	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	21.81	deg C	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1406	6/23/14 9:38			English Kills			1003060.69	199669.6	1003060.690	199669.600	NAD83NYLI	-2.566	ft	NAVD88	2.7	ft	Leadline	EK051SG-WQ-20140623-002		WS	FM	6/23/14 9:22	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.7	NTU	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-001		WS	FM	6/19/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30368	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-001		WS	FM	6/19/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	9.06	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-001		WS	FM	6/19/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.33	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-001		WS	FM	6/19/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.92	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-001		WS	FM	6/19/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	21	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-001		WS	FM	6/19/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	9.9	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-002		WS	FM	6/19/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30430	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-002		WS	FM	6/19/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.66	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-002		WS	FM	6/19/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.26	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-002		WS	FM	6/19/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.92	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-002		WS	FM	6/19/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	20.95	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-002		WS	FM	6/19/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	9.6	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-003		WS	FM	6/19/14 9:29	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30469	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-003		WS	FM	6/19/14 9:29	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.44	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-003		WS	FM	6/19/14 9:29	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.23	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-003		WS	FM	6/19/14 9:29	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.93	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-003		WS	FM	6/19/14 9:29	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	20.94	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-003		WS	FM	6/19/14 9:29	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	9.3	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-004		WS	FM	6/19/14 9:29	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30510	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-004		WS	FM	6/19/14 9:29	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	8.2	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-004		WS	FM	6/19/14 9:29	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.18	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-004		WS	FM	6/19/14 9:29	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.98	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-004		WS	FM	6/19/14 9:29	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	20.92	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-004		WS	FM	6/19/14 9:29	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	9.2	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-005		WS	FM	6/19/14 9:29	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30534	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-005		WS	FM	6/19/14 9:29	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.98	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-005		WS	FM	6/19/14 9:29	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.18	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-005		WS	FM	6/19/14 9:29	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-005		WS	FM	6/19/14 9:29	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	9	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-006		WS	FM	6/19/14 9:29	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30553	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-006		WS	FM	6/19/14 9:29	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	7.81	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-006		WS	FM	6/19/14 9:29	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.16	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-006		WS	FM	6/19/14 9:29	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-006		WS	FM	6/19/14 9:29	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	20.91	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-006		WS	FM	6/19/14 9:29	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	8.9	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-007		WS	FM	6/19/14 9:29	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30548	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-007		WS	FM	6/19/14 9:29	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	7.79	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-007		WS	FM	6/19/14 9:29	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.17	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-007		WS	FM	6/19/14 9:29	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19	ppth	EK054SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-007		WS	FM	6/19/14 9:29	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	20.9	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-007		WS	FM	6/19/14 9:29	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	8.9	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-008		WS	FM	6/19/14 9:29	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30568	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-008		WS	FM	6/19/14 9:29	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	7.64	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-008		WS	FM	6/19/14 9:29	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.16	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-008		WS	FM	6/19/14 9:29	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.03	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-008		WS	FM	6/19/14 9:29	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	20.9	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1406	6/19/14 9:13			English Kills			1004933.25	200967.96	1004933.250	200967.960	NAD83NYLI	-12.363	ft	NAVD88	9.5	ft	Leadline	EK054SG-WQ-20140619-008		WS	FM	6/19/14 9:29	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	8.9	NTU	EK054SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-001		WS	FM	6/13/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31478	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-001		WS	FM	6/13/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.08	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-001		WS	FM	6/13/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.02	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-001		WS	FM	6/13/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.98	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-001		WS	FM	6/13/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.34	deg C	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-001		WS	FM	6/13/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.2	NTU	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-002		WS	FM	6/13/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31697	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-002		WS	FM	6/13/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.57	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-002		WS	FM	6/13/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.04	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-002		WS	FM	6/13/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.81	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-002		WS	FM	6/13/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.31	deg C	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-002		WS	FM	6/13/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.9	NTU	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-003		WS	FM	6/13/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31853	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-003		WS	FM	6/13/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.42	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-003		WS	FM	6/13/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.03	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-003		WS	FM	6/13/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.91	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-003		WS	FM	6/13/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.28	deg C	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-003		WS	FM	6/13/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.9	NTU	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-004		WS	FM	6/13/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31944	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-004		WS	FM	6/13/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.34	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-004		WS	FM	6/13/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.04	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-004		WS	FM	6/13/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.98	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-004		WS	FM	6/13/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.27	deg C	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-004		WS	FM	6/13/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.7	NTU	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-005		WS	FM	6/13/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32187	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-005		WS	FM	6/13/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.06	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-005		WS	FM	6/13/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.03	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-005		WS	FM	6/13/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.14	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-005		WS	FM	6/13/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.24	deg C	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1406	6/13/14 12:00			English Kills	0.204	3.024	1004052.15	200733.34	1004052.150	200733.340	NAD83NYLI	-6.22	ft	NAVD88	7.4	ft	Leadline	EK057SG-WQ-20140613-005		WS	FM	6/13/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.7	NTU	EK057SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-001		WS	FM	5/20/14 10:04	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27270	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-001		WS	FM	5/20/14 10:04	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.4	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-001		WS	FM	5/20/14 10:04	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.35	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-001		WS	FM	5/20/14 10:04	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.79	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-001		WS	FM	5/20/14 10:04	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	15.57	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-001		WS	FM	5/20/14 10:04	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1.6	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-002		WS	FM	5/20/14 10:04	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	27280	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-002		WS	FM	5/20/14 10:04	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	7.4	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-002		WS	FM	5/20/14 10:04	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.35	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-002		WS	FM	5/20/14 10:04	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	16.79	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-002		WS	FM	5/20/14 10:04	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	15.53	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-002		WS	FM	5/20/14 10:04	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1.9	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-003		WS	FM	5/20/14 10:04	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	27290	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-003		WS	FM	5/20/14 10:04	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.38	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-003		WS	FM	5/20/14 10:04	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.35	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-003		WS	FM	5/20/14 10:04	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	16.81	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-003		WS	FM	5/20/14 10:04	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	15.51	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-003		WS	FM	5/20/14 10:04	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.9	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-004		WS	FM	5/20/14 10:04	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	27389	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-004		WS	FM	5/20/14 10:04	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.36	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-004		WS	FM	5/20/14 10:04	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.36	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-004		WS	FM	5/20/14 10:04	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	16.89	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-004		WS	FM	5/20/14 10:04	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	15.48	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-004		WS	FM	5/20/14 10:04	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1.9	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-005		WS	FM	5/20/14 10:04	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	27450	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-005		WS	FM	5/20/14 10:04	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.37	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-005		WS	FM	5/20/14 10:04	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.36	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-005		WS	FM	5/20/14 10:04	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	16.92	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-005		WS	FM	5/20/14 10:04	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	15.42	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-005		WS	FM	5/20/14 10:04	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.8	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-006		WS	FM	5/20/14 10:04	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	27507	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-006		WS	FM	5/20/14 10:04	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	7.38	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-006		WS	FM	5/20/14 10:04	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.36	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-006		WS	FM	5/20/14 10:04	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	16.95	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-006		WS	FM	5/20/14 10:04	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	15.41	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-006		WS	FM	5/20/14 10:04	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.8	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-007		WS	FM	5/20/14 10:04	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	27556	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-007		WS	FM	5/20/14 10:04	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	7.38	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-007		WS	FM	5/20/14 10:04	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.36	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-007		WS	FM	5/20/14 10:04	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	16.98	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-007		WS	FM	5/20/14 10:04	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	15.29	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-007		WS	FM	5/20/14 10:04	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-008		WS	FM	5/20/14 10:04	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	27579	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-008		WS	FM	5/20/14 10:04	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	7.38	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-008		WS	FM	5/20/14 10:04	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-008		WS	FM	5/20/14 10:04	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	16.99	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-008		WS	FM	5/20/14 10:04	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	15.2	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-008		WS	FM	5/20/14 10:04	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.9	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-009		WS	FM	5/20/14 10:04	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	27680	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-009		WS	FM	5/20/14 10:04	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	7.38	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-009		WS	FM	5/20/14 10:04	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-009		WS	FM	5/20/14 10:04	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	17.06	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-009		WS	FM	5/20/14 10:04	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	15.22	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-009		WS	FM	5/20/14 10:04	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.2	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-010		WS	FM	5/20/14 10:04	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	27741	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-010		WS	FM	5/20/14 10:04	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	7.4	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-010		WS	FM	5/20/14 10:04	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-010		WS	FM	5/20/14 10:04	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	17.11	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-010		WS	FM	5/20/14 10:04	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	15.2	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-010		WS	FM	5/20/14 10:04	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.1	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-011		WS	FM	5/20/14 10:04	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	27774	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-011		WS	FM	5/20/14 10:04	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	7.38	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-011		WS	FM	5/20/14 10:04	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-011		WS	FM	5/20/14 10:04	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	17.13	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-011		WS	FM	5/20/14 10:04	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	15.29	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-011		WS	FM	5/20/14 10:04	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.2	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-012		WS	FM	5/20/14 10:04	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	27780	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-012		WS	FM	5/20/14 10:04	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	7.29	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-012		WS	FM	5/20/14 10:04	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-012		WS	FM	5/20/14 10:04	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	17.13	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-012		WS	FM	5/20/14 10:04	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	15.17	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-012		WS	FM	5/20/14 10:04	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.2	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-013		WS	FM	5/20/14 10:04	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	27783	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-013		WS	FM	5/20/14 10:04	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	7.27	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-013		WS	FM	5/20/14 10:04	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-013		WS	FM	5/20/14 10:04	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	17.13	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-013		WS	FM	5/20/14 10:04	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	15.16	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-013		WS	FM	5/20/14 10:04	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2.3	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-014		WS	FM	5/20/14 10:04	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	27809	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-014		WS	FM	5/20/14 10:04	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	7.27	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-014		WS	FM	5/20/14 10:04	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-014		WS	FM	5/20/14 10:04	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	17.14	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-014		WS	FM	5/20/14 10:04	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	15.17	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-014		WS	FM	5/20/14 10:04	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	2.2	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-015		WS	FM	5/20/14 10:04	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	27832	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-015		WS	FM	5/20/14 10:04	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	7.27	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-015		WS	FM	5/20/14 10:04	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-015		WS	FM	5/20/14 10:04	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	17.16	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-015		WS	FM	5/20/14 10:04	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	15.17	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-015		WS	FM	5/20/14 10:04	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	2.4	NTU	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-016		WS	FM	5/20/14 10:04	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	27855	uS/cm	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-016		WS	FM	5/20/14 10:04	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	7.27	mg/L	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-016		WS	FM	5/20/14 10:04	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.37	su	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-016		WS	FM	5/20/14 10:04	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	17.19	ppth	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-016		WS	FM	5/20/14 10:04	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	15.18	deg C	EK059SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	EK059SG_1405	5/20/14 11:17			English Kills	0.483	3.303	1003280.7	199756.14	1003280.700	199756.140	NAD83NYLI	-17.664	ft	NAVD88	17.2	ft	Leadline	EK059SG-WQ-20140520-016		WS	FM	5/20/14 10:04	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2.3	NTU	EK059SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-001		WS	FM	6/24/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31494	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-001		WS	FM	6/24/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.1	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-001		WS	FM	6/24/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.19	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-001		WS	FM	6/24/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.66	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-001		WS	FM	6/24/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.08	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-001		WS	FM	6/24/14 10:09	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-002		WS	FM	6/24/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31461	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-002		WS	FM	6/24/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.01	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-002		WS	FM	6/24/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.19	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-002		WS	FM	6/24/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.61	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-002		WS	FM	6/24/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	22.14	deg C	EK061SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-002		WS	FM	6/24/14 10:09	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.2	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-003		WS	FM	6/24/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31489	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-003		WS	FM	6/24/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.01	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-003		WS	FM	6/24/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.19	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-003		WS	FM	6/24/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.63	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-003		WS	FM	6/24/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	22.13	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-003		WS	FM	6/24/14 10:09	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.2	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-004		WS	FM	6/24/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31475	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-004		WS	FM	6/24/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.03	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-004		WS	FM	6/24/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.2	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-004		WS	FM	6/24/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.65	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-004		WS	FM	6/24/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.1	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-004		WS	FM	6/24/14 10:09	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.8	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-005		WS	FM	6/24/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31568	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-005		WS	FM	6/24/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.06	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-005		WS	FM	6/24/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.2	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-005		WS	FM	6/24/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.67	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-005		WS	FM	6/24/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	22.08	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-005		WS	FM	6/24/14 10:09	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.9	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-006		WS	FM	6/24/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31673	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-006		WS	FM	6/24/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.08	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-006		WS	FM	6/24/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.2	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-006		WS	FM	6/24/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.67	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-006		WS	FM	6/24/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	22.09	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-006		WS	FM	6/24/14 10:09	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.9	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-007		WS	FM	6/24/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31612	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-007		WS	FM	6/24/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.16	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-007		WS	FM	6/24/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-007		WS	FM	6/24/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.73	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-007		WS	FM	6/24/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	22.04	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-007		WS	FM	6/24/14 10:09	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.7	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-008		WS	FM	6/24/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31600	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-008		WS	FM	6/24/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.14	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-008		WS	FM	6/24/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-008		WS	FM	6/24/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.71	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-008		WS	FM	6/24/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	22.08	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-008		WS	FM	6/24/14 10:09	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.7	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-009		WS	FM	6/24/14 10:09	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31561	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-009		WS	FM	6/24/14 10:09	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.08	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-009		WS	FM	6/24/14 10:09	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-009		WS	FM	6/24/14 10:09	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.69	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-009		WS	FM	6/24/14 10:09	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	22.09	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-009		WS	FM	6/24/14 10:09	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.8	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-010		WS	FM	6/24/14 10:09	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	31608	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-010		WS	FM	6/24/14 10:09	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.06	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-010		WS	FM	6/24/14 10:09	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-010		WS	FM	6/24/14 10:09	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.72	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-010		WS	FM	6/24/14 10:09	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	22.1	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-010		WS	FM	6/24/14 10:09	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.8	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-011		WS	FM	6/24/14 10:09	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	31658	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-011		WS	FM	6/24/14 10:09	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.09	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-011		WS	FM	6/24/14 10:09	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-011		WS	FM	6/24/14 10:09	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.75	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-011		WS	FM	6/24/14 10:09	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	22.06	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-011		WS	FM	6/24/14 10:09	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.7	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-012		WS	FM	6/24/14 10:09	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	31615	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-012		WS	FM	6/24/14 10:09	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.1	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-012		WS	FM	6/24/14 10:09	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-012		WS	FM	6/24/14 10:09	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.74	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-012		WS	FM	6/24/14 10:09	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	22.07	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-012		WS	FM	6/24/14 10:09	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.7	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-013		WS	FM	6/24/14 10:09	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31781	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-013		WS	FM	6/24/14 10:09	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.13	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-013		WS	FM	6/24/14 10:09	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-013		WS	FM	6/24/14 10:09	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.84	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-013		WS	FM	6/24/14 10:09	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	22	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-013		WS	FM	6/24/14 10:09	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2.7	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-014		WS	FM	6/24/14 10:09	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31702	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-014		WS	FM	6/24/14 10:09	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	6.15	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-014		WS	FM	6/24/14 10:09	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-014		WS	FM	6/24/14 10:09	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.76	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-014		WS	FM	6/24/14 10:09	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	22.04	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-014		WS	FM	6/24/14 10:09	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	2.7	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-015		WS	FM	6/24/14 10:09	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31710	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-015		WS	FM	6/24/14 10:09	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	6.15	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-015		WS	FM	6/24/14 10:09	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-015		WS	FM	6/24/14 10:09	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.77	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-015		WS	FM	6/24/14 10:09	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	22.05	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-015		WS	FM	6/24/14 10:09	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	2.6	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-016		WS	FM	6/24/14 10:09	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	31666	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-016		WS	FM	6/24/14 10:09	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	6.17	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-016		WS	FM	6/24/14 10:09	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-016		WS	FM	6/24/14 10:09	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.77	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-016		WS	FM	6/24/14 10:09	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	22.03	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-016		WS	FM	6/24/14 10:09	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2.8	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-017		WS	FM	6/24/14 10:09	16	16	ft	16 - 16 ft	Conductivity (field)	31705	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-017		WS	FM	6/24/14 10:09	16	16	ft	16 - 16 ft	Dissolved Oxygen (field)	6.13	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-017		WS	FM	6/24/14 10:09	16	16	ft	16 - 16 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-017		WS	FM	6/24/14 10:09	16	16	ft	16 - 16 ft	Salinity (field)	19.74	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-017		WS	FM	6/24/14 10:09	16	16	ft	16 - 16 ft	Temperature (field)	22.06	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SG-WQ-20140624-017		WS	FM	6/24/14 10:09	16	16	ft	16 - 16 ft	Turbidity (field)	2.7	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SW-C-20140624		WS	N	6/24/14 10:20	16	16	ft	16 - 16 ft	Conductivity (field)	31705	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SW-C-20140624		WS	N	6/24/14 10:20	16	16	ft	16 - 16 ft	Dissolved Oxygen (field)	6.13	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SW-C-20140624		WS	N	6/24/14 10:20	16	16	ft	16 - 16 ft	pH (field)	7.21	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SW-C-20140624		WS	N	6/24/14 10:20	16	16	ft	16 - 16 ft	Salinity (field)	19.74	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SW-C-20140624		WS	N	6/24/14 10:20	16	16	ft	16 - 16 ft	Temperature (field)	22.06	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1406	6/24/14 11:30			English Kills			1003349.81	199233.01	1003349.810	199233.010	NAD83NYLI	-18.458	ft	NAVD88	17.9	ft	Leadline	EK061SW-C-20140624		WS	N	6/24/14 10:20	16	16	ft	16 - 16 ft	Turbidity (field)	2.7	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-001		WS	FM	6/23/14 11:52	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31713	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-001		WS	FM	6/23/14 11:52	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.09	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-001		WS	FM	6/23/14 11:52	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.17	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-001		WS	FM	6/23/14 11:52	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.79	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-001		WS	FM	6/23/14 11:52	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.22	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-001		WS	FM	6/23/14 11:52	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.1	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-002		WS	FM	6/23/14 11:52	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31719	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-002		WS	FM	6/23/14 11:52	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.08	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-002		WS	FM	6/23/14 11:52	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.18	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-002		WS	FM	6/23/14 11:52	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.78	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-002		WS	FM	6/23/14 11:52	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	22.22	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-002		WS	FM	6/23/14 11:52	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.1	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-003		WS	FM	6/23/14 11:52	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31695	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-003		WS	FM	6/23/14 11:52	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.02	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-003		WS	FM	6/23/14 11:52	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.18	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-003		WS	FM	6/23/14 11:52	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.77	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-003		WS	FM	6/23/14 11:52	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	22.23	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-003		WS	FM	6/23/14 11:52	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.2	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-004		WS	FM	6/23/14 11:52	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31688	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-004		WS	FM	6/23/14 11:52	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-004		WS	FM	6/23/14 11:52	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.18	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-004		WS	FM	6/23/14 11:52	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.76	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-004		WS	FM	6/23/14 11:52	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.24	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-004		WS	FM	6/23/14 11:52	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.3	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-005		WS	FM	6/23/14 11:52	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31685	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-005		WS	FM	6/23/14 11:52	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.99	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-005		WS	FM	6/23/14 11:52	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.19	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-005		WS	FM	6/23/14 11:52	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.77	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-005		WS	FM	6/23/14 11:52	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	22.23	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-005		WS	FM	6/23/14 11:52	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.4	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-006		WS	FM	6/23/14 11:52	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31691	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-006		WS	FM	6/23/14 11:52	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-006		WS	FM	6/23/14 11:52	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.19	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-006		WS	FM	6/23/14 11:52	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.77	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-006		WS	FM	6/23/14 11:52	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	22.23	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-006		WS	FM	6/23/14 11:52	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.4	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-007		WS	FM	6/23/14 11:52	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31706	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-007		WS	FM	6/23/14 11:52	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.97	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-007		WS	FM	6/23/14 11:52	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.19	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-007		WS	FM	6/23/14 11:52	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.78	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-007		WS	FM	6/23/14 11:52	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	22.23	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-007		WS	FM	6/23/14 11:52	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.4	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-008		WS	FM	6/23/14 11:52	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31716	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-008		WS	FM	6/23/14 11:52	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	5.97	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-008		WS	FM	6/23/14 11:52	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.19	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-008		WS	FM	6/23/14 11:52	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.79	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-008		WS	FM	6/23/14 11:52	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	22.21	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-008		WS	FM	6/23/14 11:52	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.4	NTU	EK062SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-009		WS	FM	6/23/14 11:52	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31708	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-009		WS	FM	6/23/14 11:52	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.95	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-009		WS	FM	6/23/14 11:52	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.19	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-009		WS	FM	6/23/14 11:52	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.78	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-009		WS	FM	6/23/14 11:52	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	22.21	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-009		WS	FM	6/23/14 11:52	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	3.4	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-010		WS	FM	6/23/14 11:52	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	31700	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-010		WS	FM	6/23/14 11:52	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.96	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-010		WS	FM	6/23/14 11:52	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.19	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-010		WS	FM	6/23/14 11:52	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.77	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-010		WS	FM	6/23/14 11:52	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	22.23	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-010		WS	FM	6/23/14 11:52	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.3	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-011		WS	FM	6/23/14 11:52	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	31703	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-011		WS	FM	6/23/14 11:52	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.97	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-011		WS	FM	6/23/14 11:52	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.2	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-011		WS	FM	6/23/14 11:52	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.78	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-011		WS	FM	6/23/14 11:52	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	22.24	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-011		WS	FM	6/23/14 11:52	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	3.3	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-012		WS	FM	6/23/14 11:52	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	31710	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-012		WS	FM	6/23/14 11:52	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	5.98	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-012		WS	FM	6/23/14 11:52	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.2	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-012		WS	FM	6/23/14 11:52	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.78	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-012		WS	FM	6/23/14 11:52	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	22.24	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-012		WS	FM	6/23/14 11:52	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	3.1	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-013		WS	FM	6/23/14 11:52	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31727	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-013		WS	FM	6/23/14 11:52	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	5.94	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-013		WS	FM	6/23/14 11:52	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.2	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-013		WS	FM	6/23/14 11:52	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.79	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-013		WS	FM	6/23/14 11:52	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	22.22	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-013		WS	FM	6/23/14 11:52	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	3.2	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-014		WS	FM	6/23/14 11:52	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31709	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-014		WS	FM	6/23/14 11:52	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.93	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-014		WS	FM	6/23/14 11:52	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.2	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-014		WS	FM	6/23/14 11:52	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.78	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-014		WS	FM	6/23/14 11:52	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	22.23	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SG-WQ-20140623-014		WS	FM	6/23/14 11:52	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	3.6	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SW-C-20140623		WS	N	6/23/14 12:00	13.5	13.5	cm	13.5 - 13.5 cm	Conductivity (field)	31709	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SW-C-20140623		WS	N	6/23/14 12:00	13.5	13.5	cm	13.5 - 13.5 cm	Dissolved Oxygen (field)	5.93	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SW-C-20140623		WS	N	6/23/14 12:00	13.5	13.5	cm	13.5 - 13.5 cm	pH (field)	7.2	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SW-C-20140623		WS	N	6/23/14 12:00	13.5	13.5	cm	13.5 - 13.5 cm	Salinity (field)	19.78	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SW-C-20140623		WS	N	6/23/14 12:00	13.5	13.5	cm	13.5 - 13.5 cm	Temperature (field)	22.23	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1406	6/23/14 12:45			English Kills			1003404.62	199150.65	1003404.620	199150.650	NAD83NYLI	-17.305	ft	NAVD88	15.4	ft	Leadline	EK062SW-C-20140623		WS	N	6/23/14 12:00	13.5	13.5	cm	13.5 - 13.5 cm	Turbidity (field)	3.6	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-001		WS	FM	6/20/14 10:00	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29070	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-001		WS	FM	6/20/14 10:00	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8.1	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-001		WS	FM	6/20/14 10:00	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.47	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-001		WS	FM	6/20/14 10:00	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.97	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-001		WS	FM	6/20/14 10:00	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	21.62	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-001		WS	FM	6/20/14 10:00	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.9	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-002		WS	FM	6/20/14 10:00	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29056	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-002		WS	FM	6/20/14 10:00	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.06	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-002		WS	FM	6/20/14 10:00	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.45	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-002		WS	FM	6/20/14 10:00	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	17.98	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-002		WS	FM	6/20/14 10:00	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	21.63	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-002		WS	FM	6/20/14 10:00	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-003		WS	FM	6/20/14 10:00	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29059	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-003		WS	FM	6/20/14 10:00	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.04	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-003		WS	FM	6/20/14 10:00	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.45	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-003		WS	FM	6/20/14 10:00	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	17.98	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-003		WS	FM	6/20/14 10:00	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	21.63	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-003		WS	FM	6/20/14 10:00	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-004		WS	FM	6/20/14 10:00	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29062	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-004		WS	FM	6/20/14 10:00	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	8.06	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-004		WS	FM	6/20/14 10:00	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.44	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-004		WS	FM	6/20/14 10:00	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	17.98	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-004		WS	FM	6/20/14 10:00	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	21.63	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-004		WS	FM	6/20/14 10:00	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-005		WS	FM	6/20/14 10:00	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	29064	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-005		WS	FM	6/20/14 10:00	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	8.03	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-005		WS	FM	6/20/14 10:00	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.43	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-005		WS	FM	6/20/14 10:00	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	17.98	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-005		WS	FM	6/20/14 10:00	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	21.63	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1406	6/20/14 9:49			English Kills			1003437.02	199135.44	1003437.020	199135.440	NAD83NYLI	-8.724	ft	NAVD88	6.4	ft	Leadline	EK063SG-WQ-20140620-005		WS	FM	6/20/14 10:00	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4	NTU	EK063SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-001		WS	FM	5/23/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	24014	uS/cm	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-001		WS	FM	5/23/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.81	mg/L	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-001		WS	FM	5/23/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.18	su	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-001		WS	FM	5/23/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	14.51	ppth	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-001		WS	FM	5/23/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	16.31	deg C	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-001		WS	FM	5/23/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.9	NTU	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-002		WS	FM	5/23/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	23985	uS/cm	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-002		WS	FM	5/23/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.65	mg/L	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-002		WS	FM	5/23/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.18	su	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-002		WS	FM	5/23/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	14.54	ppth	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-002		WS	FM	5/23/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	16.29	deg C	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-002		WS	FM	5/23/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.3	NTU	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-003		WS	FM	5/23/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	24606	uS/cm	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-003		WS	FM	5/23/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.97	mg/L	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-003		WS	FM	5/23/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.23	su	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-003		WS	FM	5/23/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	15.01	ppth	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-003		WS	FM	5/23/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	16.17	deg C	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-003		WS	FM	5/23/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.3	NTU	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-004		WS	FM	5/23/14 9:21	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	24760	uS/cm	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-004		WS	FM	5/23/14 9:21	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.17	mg/L	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-004		WS	FM	5/23/14 9:21	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.28	su	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-004		WS	FM	5/23/14 9:21	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	15.11	ppth	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-004		WS	FM	5/23/14 9:21	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	16.07	deg C	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-004		WS	FM	5/23/14 9:21	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.3	NTU	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-005		WS	FM	5/23/14 9:21	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	24783	uS/cm	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-005		WS	FM	5/23/14 9:21	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.27	mg/L	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-005		WS	FM	5/23/14 9:21	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.28	su	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-005		WS	FM	5/23/14 9:21	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	15.13	ppth	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-005		WS	FM	5/23/14 9:21	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	16.06	deg C	EK065SG
NCP2_SG_TRI	Surface sediment Triad	EK065SG_1405	5/23/14 10:02			English Kills	0.685	3.505	1003002.27	199023.88	1003002.270	199023.880	NAD83NYLI	-8.5	ft	NAVD88	7.3	ft	Leadline	EK065SG-WQ-20140523-005		WS	FM	5/23/14 9:21	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.9	NTU	EK065SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-001		WS	FM	6/20/14 10:38	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31033	uS/cm	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-001		WS	FM	6/20/14 10:38	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.23	mg/L	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-001		WS	FM	6/20/14 10:38	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.23	su	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-001		WS	FM	6/20/14 10:38	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.29	ppth	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-001		WS	FM	6/20/14 10:38	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.02	deg C	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-001		WS	FM	6/20/14 10:38	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	11.6	NTU	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-002		WS	FM	6/20/14 10:38	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31146	uS/cm	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-002		WS	FM	6/20/14 10:38	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.38	mg/L	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-002		WS	FM	6/20/14 10:38	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.26	su	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-002		WS	FM	6/20/14 10:38	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.36	ppth	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-002		WS	FM	6/20/14 10:38	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	21.93	deg C	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-002		WS	FM	6/20/14 10:38	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	10.3	NTU	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-003		WS	FM	6/20/14 10:38	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31211	uS/cm	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-003		WS	FM	6/20/14 10:38	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.53	mg/L	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-003		WS	FM	6/20/14 10:38	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.27	su	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-003		WS	FM	6/20/14 10:38	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.47	ppth	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-003		WS	FM	6/20/14 10:38	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	21.94	deg C	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1406	6/20/14 10:40			English Kills			1003125.07	198925.5	1003125.070	198925.500	NAD83NYLI	-7.421	ft	NAVD88	5	ft	Leadline	EK066SG-WQ-20140620-003		WS	FM	6/20/14 10:38	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	9.6	NTU	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-001		WS	FM	6/19/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27048	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-001		WS	FM	6/19/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	0.77	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-001		WS	FM	6/19/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.1	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-001		WS	FM	6/19/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.64	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-001		WS	FM	6/19/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.21	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-001		WS	FM	6/19/14 9:21	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	35.4	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-002		WS	FM	6/19/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	27198	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-002		WS	FM	6/19/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	0.88	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-002		WS	FM	6/19/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.1	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-002		WS	FM	6/19/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	16.7	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-002		WS	FM	6/19/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	22.2	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-002		WS	FM	6/19/14 9:21	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	34.7	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-003		WS	FM	6/19/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	27457	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-003		WS	FM	6/19/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	1.49	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-003		WS	FM	6/19/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.11	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-003		WS	FM	6/19/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	16.89	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-003		WS	FM	6/19/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	22.2	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1406	6/19/14 9:15			English Kills			1003079.19	198633.76	1003079.190	198633.760	NAD83NYLI	-8.163	ft	NAVD88	5.3	ft	Leadline	EK067SG-WQ-20140619-003		WS	FM	6/19/14 9:21	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	28.4	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-001		WS	FM	6/19/14 11:06	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	28380	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-001		WS	FM	6/19/14 11:06	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.36	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-001		WS	FM	6/19/14 11:06	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.26	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-001		WS	FM	6/19/14 11:06	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.49	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-001		WS	FM	6/19/14 11:06	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.08	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-001		WS	FM	6/19/14 11:06	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.7	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-002		WS	FM	6/19/14 11:06	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	28225	uS/cm	EK068SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-002		WS	FM	6/19/14 11:06	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.02	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-002		WS	FM	6/19/14 11:06	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.28	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-002		WS	FM	6/19/14 11:06	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	17.39	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-002		WS	FM	6/19/14 11:06	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	22.09	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-002		WS	FM	6/19/14 11:06	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.6	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-003		WS	FM	6/19/14 11:06	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	28543	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-003		WS	FM	6/19/14 11:06	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.28	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-003		WS	FM	6/19/14 11:06	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.31	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-003		WS	FM	6/19/14 11:06	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	17.53	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-003		WS	FM	6/19/14 11:06	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	22.04	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-003		WS	FM	6/19/14 11:06	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	5.1	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-004		WS	FM	6/19/14 11:06	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	28505	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-004		WS	FM	6/19/14 11:06	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.6	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-004		WS	FM	6/19/14 11:06	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.34	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-004		WS	FM	6/19/14 11:06	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	17.62	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-004		WS	FM	6/19/14 11:06	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.03	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-004		WS	FM	6/19/14 11:06	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.2	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-005		WS	FM	6/19/14 11:06	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	28581	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-005		WS	FM	6/19/14 11:06	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.74	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-005		WS	FM	6/19/14 11:06	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.36	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-005		WS	FM	6/19/14 11:06	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	17.65	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-005		WS	FM	6/19/14 11:06	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	22.01	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-005		WS	FM	6/19/14 11:06	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.6	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-006		WS	FM	6/19/14 11:06	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	28596	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-006		WS	FM	6/19/14 11:06	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.78	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-006		WS	FM	6/19/14 11:06	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.36	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-006		WS	FM	6/19/14 11:06	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	17.66	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-006		WS	FM	6/19/14 11:06	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	21.99	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1406	6/19/14 11:50			English Kills			1003088.68	198633.47	1003088.680	198633.470	NAD83NYLI	-7.474	ft	NAVD88	7.4	ft	Leadline	EK068SG-WQ-20140619-006		WS	FM	6/19/14 11:06	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.4	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-001		WS	FM	6/25/14 11:57	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30472	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-001		WS	FM	6/25/14 11:57	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.69	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-001		WS	FM	6/25/14 11:57	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.04	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-001		WS	FM	6/25/14 11:57	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.93	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-001		WS	FM	6/25/14 11:57	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.62	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-001		WS	FM	6/25/14 11:57	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	7.5	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-002		WS	FM	6/25/14 11:57	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30473	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-002		WS	FM	6/25/14 11:57	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.46	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-002		WS	FM	6/25/14 11:57	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.08	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-002		WS	FM	6/25/14 11:57	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.93	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-002		WS	FM	6/25/14 11:57	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	22.6	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-002		WS	FM	6/25/14 11:57	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	7.8	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-003		WS	FM	6/25/14 11:57	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30438	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-003		WS	FM	6/25/14 11:57	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.34	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-003		WS	FM	6/25/14 11:57	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.09	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-003		WS	FM	6/25/14 11:57	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.9	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-003		WS	FM	6/25/14 11:57	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	22.7	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-003		WS	FM	6/25/14 11:57	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	8.2	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-004		WS	FM	6/25/14 11:57	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30470	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-004		WS	FM	6/25/14 11:57	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.32	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-004		WS	FM	6/25/14 11:57	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.13	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-004		WS	FM	6/25/14 11:57	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.93	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-004		WS	FM	6/25/14 11:57	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.62	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-004		WS	FM	6/25/14 11:57	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	7.9	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-005		WS	FM	6/25/14 11:57	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30455	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-005		WS	FM	6/25/14 11:57	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.3	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-005		WS	FM	6/25/14 11:57	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.14	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-005		WS	FM	6/25/14 11:57	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.92	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-005		WS	FM	6/25/14 11:57	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	22.61	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-005		WS	FM	6/25/14 11:57	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	7.9	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-006		WS	FM	6/25/14 11:57	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30464	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-006		WS	FM	6/25/14 11:57	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.29	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-006		WS	FM	6/25/14 11:57	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.15	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-006		WS	FM	6/25/14 11:57	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.92	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-006		WS	FM	6/25/14 11:57	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	22.61	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-006		WS	FM	6/25/14 11:57	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	7.9	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-007		WS	FM	6/25/14 11:57	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30458	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-007		WS	FM	6/25/14 11:57	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.29	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-007		WS	FM	6/25/14 11:57	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.15	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-007		WS	FM	6/25/14 11:57	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.92	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-007		WS	FM	6/25/14 11:57	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	22.65	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-007		WS	FM	6/25/14 11:57	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	7.8	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-008		WS	FM	6/25/14 11:57	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30462	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-008		WS	FM	6/25/14 11:57	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	5.29	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-008		WS	FM	6/25/14 11:57	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.15	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-008		WS	FM	6/25/14 11:57	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.92	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-008		WS	FM	6/25/14 11:57	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	22.62	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-008		WS	FM	6/25/14 11:57	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	7.8	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-009		WS	FM	6/25/14 11:57	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30454	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-009		WS	FM	6/25/14 11:57	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.27	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-009		WS	FM	6/25/14 11:57	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.15	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-009		WS	FM	6/25/14 11:57	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.92	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-009		WS	FM	6/25/14 11:57	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	22.62	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SG-WQ-20140625-009		WS	FM	6/25/14 11:57	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	8.1	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SW-C-20140625		WS	N	6/25/14 12:00	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30454	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SW-C-20140625		WS	N	6/25/14 12:00	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.27	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SW-C-20140625		WS	N	6/25/14 12:00	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.15	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SW-C-20140625		WS	N	6/25/14 12:00	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.92	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SW-C-20140625		WS	N	6/25/14 12:00	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	22.62	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1406	6/25/14 13:10			English Kills			1003181.93	198656.46	1003181.930	198656.460	NAD83NYLI	-11.646	ft	NAVD88	10.5	ft	Leadline	EK069SW-C-20140625		WS	N	6/25/14 12:00	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	8.1	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-001		WS	FM	6/20/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30994	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-001		WS	FM	6/20/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.43	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-001		WS	FM	6/20/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	6.99	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-001		WS	FM	6/20/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.3	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-001		WS	FM	6/20/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	21.73	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-001		WS	FM	6/20/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	12.1	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-002		WS	FM	6/20/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30987	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-002		WS	FM	6/20/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.26	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-002		WS	FM	6/20/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.02	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-002		WS	FM	6/20/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.29	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-002		WS	FM	6/20/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	21.73	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-002		WS	FM	6/20/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	12.1	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-003		WS	FM	6/20/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30987	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-003		WS	FM	6/20/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.22	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-003		WS	FM	6/20/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.06	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-003		WS	FM	6/20/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.29	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-003		WS	FM	6/20/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	21.73	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-003		WS	FM	6/20/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	11.9	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-004		WS	FM	6/20/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30987	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-004		WS	FM	6/20/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.22	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-004		WS	FM	6/20/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.08	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-004		WS	FM	6/20/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.29	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-004		WS	FM	6/20/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	21.73	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-004		WS	FM	6/20/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	11.9	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-005		WS	FM	6/20/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30992	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-005		WS	FM	6/20/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.24	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-005		WS	FM	6/20/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.09	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-005		WS	FM	6/20/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.3	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-005		WS	FM	6/20/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	21.73	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1406	6/20/14 9:20			English Kills			1003217.78	198662.94	1003217.780	198662.940	NAD83NYLI	-9.233	ft	NAVD88	7.2	ft	Leadline	EK071SG-WQ-20140620-005		WS	FM	6/20/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	11.6	NTU	EK071SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-001		WS	FM	5/22/14 10:33	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	24748	uS/cm	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-001		WS	FM	5/22/14 10:33	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.44	mg/L	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-001		WS	FM	5/22/14 10:33	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.07	su	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-001		WS	FM	5/22/14 10:33	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	15.1	ppth	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-001		WS	FM	5/22/14 10:33	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	16.74	deg C	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-001		WS	FM	5/22/14 10:33	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8.8	NTU	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-002		WS	FM	5/22/14 10:33	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	24854	uS/cm	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-002		WS	FM	5/22/14 10:33	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.48	mg/L	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-002		WS	FM	5/22/14 10:33	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.08	su	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-002		WS	FM	5/22/14 10:33	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	15.17	ppth	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-002		WS	FM	5/22/14 10:33	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	16.73	deg C	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-002		WS	FM	5/22/14 10:33	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	8.4	NTU	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-003		WS	FM	5/22/14 10:33	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	24837	uS/cm	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-003		WS	FM	5/22/14 10:33	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.46	mg/L	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-003		WS	FM	5/22/14 10:33	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.08	su	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-003		WS	FM	5/22/14 10:33	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	15.16	ppth	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-003		WS	FM	5/22/14 10:33	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	16.74	deg C	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-003		WS	FM	5/22/14 10:33	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	8.5	NTU	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-004		WS	FM	5/22/14 10:33	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	24858	uS/cm	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-004		WS	FM	5/22/14 10:33	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.44	mg/L	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-004		WS	FM	5/22/14 10:33	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.08	su	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-004		WS	FM	5/22/14 10:33	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	15.18	ppth	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-004		WS	FM	5/22/14 10:33	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	16.73	deg C	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK072SG_1405	5/22/14 11:10			English Kills	0.8	3.62	1003207.98	198425.87	1003207.980	198425.870	NAD83NYLI	-7.657	ft	NAVD88	5.7	ft	Leadline	EK072SG-WQ-20140522-004		WS	FM	5/22/14 10:33	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	8.1	NTU	EK072SG
NCP2_SG_TRI	Surface sediment Triad	EK076SG_1405	5/30/14 10:13			English Kills	0.981	3.801	1003568.3	197537.37	1003568.300	197537.370	NAD83NYLI	-1.11	ft	NAVD88	2.3	ft	Leadline	EK076SG-WQ-20140530-001		WS	FM	5/30/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27842	uS/cm	EK076SG
NCP2_SG_TRI	Surface sediment Triad	EK076SG_1405	5/30/14 10:13			English Kills	0.981	3.801	1003568.3	197537.37	1003568.300	197537.370	NAD83NYLI	-1.11	ft	NAVD88	2.3	ft	Leadline	EK076SG-WQ-20140530-001		WS	FM	5/30/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	1.31	mg/L	EK076SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	EK076SG_1405	5/30/14 10:13			English Kills	0.981	3.801	1003568.3	197537.37	1003568.300	197537.370	NAD83NYLI	-1.11	ft	NAVD88	2.3	ft	Leadline	EK076SG-WQ-20140530-001		WS	FM	5/30/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.1	su	EK076SG
NCP2_SG_TRI	Surface sediment Triad	EK076SG_1405	5/30/14 10:13			English Kills	0.981	3.801	1003568.3	197537.37	1003568.300	197537.370	NAD83NYLI	-1.11	ft	NAVD88	2.3	ft	Leadline	EK076SG-WQ-20140530-001		WS	FM	5/30/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.22	ppth	EK076SG
NCP2_SG_TRI	Surface sediment Triad	EK076SG_1405	5/30/14 10:13			English Kills	0.981	3.801	1003568.3	197537.37	1003568.300	197537.370	NAD83NYLI	-1.11	ft	NAVD88	2.3	ft	Leadline	EK076SG-WQ-20140530-001		WS	FM	5/30/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	17.07	deg C	EK076SG
NCP2_SG_TRI	Surface sediment Triad	EK076SG_1405	5/30/14 10:13			English Kills	0.981	3.801	1003568.3	197537.37	1003568.300	197537.370	NAD83NYLI	-1.11	ft	NAVD88	2.3	ft	Leadline	EK076SG-WQ-20140530-001		WS	FM	5/30/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	33.4	NTU	EK076SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-001		WS	FM	5/28/14 9:19	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	26360	uS/cm	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-001		WS	FM	5/28/14 9:19	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.01	mg/L	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-001		WS	FM	5/28/14 9:19	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.26	su	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-001		WS	FM	5/28/14 9:19	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.1	ppth	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-001		WS	FM	5/28/14 9:19	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	17.26	deg C	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-001		WS	FM	5/28/14 9:19	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	9	NTU	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-002		WS	FM	5/28/14 9:19	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29347	uS/cm	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-002		WS	FM	5/28/14 9:19	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.94	mg/L	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-002		WS	FM	5/28/14 9:19	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.24	su	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-002		WS	FM	5/28/14 9:19	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.39	ppth	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-002		WS	FM	5/28/14 9:19	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	17.37	deg C	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-002		WS	FM	5/28/14 9:19	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	8.8	NTU	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-003		WS	FM	5/28/14 9:19	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30645	uS/cm	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-003		WS	FM	5/28/14 9:19	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.02	mg/L	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-003		WS	FM	5/28/14 9:19	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.33	su	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-003		WS	FM	5/28/14 9:19	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.2	ppth	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-003		WS	FM	5/28/14 9:19	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	17.48	deg C	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1405	5/28/14 9:41			Maspeth Creek	0.097	2.517	1005697.67	203105.38	1005697.670	203105.380	NAD83NYLI	-2.459	ft	NAVD88	4.9	ft	Leadline	MC005SG-WQ-20140528-003		WS	FM	5/28/14 9:19	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.3	NTU	MC005SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-001		WS	FM	5/27/14 9:15	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	26705	uS/cm	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-001		WS	FM	5/27/14 9:15	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.55	mg/L	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-001		WS	FM	5/27/14 9:15	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.36	su	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-001		WS	FM	5/27/14 9:15	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.48	ppth	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-001		WS	FM	5/27/14 9:15	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.88	deg C	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-001		WS	FM	5/27/14 9:15	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3	NTU	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-002		WS	FM	5/27/14 9:15	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	26902	uS/cm	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-002		WS	FM	5/27/14 9:15	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.52	mg/L	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-002		WS	FM	5/27/14 9:15	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.35	su	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-002		WS	FM	5/27/14 9:15	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	16.45	ppth	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-002		WS	FM	5/27/14 9:15	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.9	deg C	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-002		WS	FM	5/27/14 9:15	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.5	NTU	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-003		WS	FM	5/27/14 9:15	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	27480	uS/cm	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-003		WS	FM	5/27/14 9:15	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.52	mg/L	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-003		WS	FM	5/27/14 9:15	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.36	su	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-003		WS	FM	5/27/14 9:15	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	16.98	ppth	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-003		WS	FM	5/27/14 9:15	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.39	deg C	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-003		WS	FM	5/27/14 9:15	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.3	NTU	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-004		WS	FM	5/27/14 9:15	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29289	uS/cm	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-004		WS	FM	5/27/14 9:15	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.19	mg/L	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-004		WS	FM	5/27/14 9:15	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.33	su	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-004		WS	FM	5/27/14 9:15	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.08	ppth	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-004		WS	FM	5/27/14 9:15	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	17.23	deg C	MC017SG
NCP2_SG_TRI	Surface sediment Triad	MC017SG_1405	5/27/14 10:25			Maspeth Creek	0.021	2.441	1005280.51	203047.01	1005280.510	203047.010	NAD83NYLI	-4.317	ft	NAVD88	5.4	ft	Leadline	MC017SG-WQ-20140527-004		WS	FM	5/27/14 9:15	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2	NTU	MC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-001		WS	FM	6/16/14 11:34	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27431	uS/cm	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-001		WS	FM	6/16/14 11:34	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	14.72	mg/L	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-001		WS	FM	6/16/14 11:34	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.49	su	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-001		WS	FM	6/16/14 11:34	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.08	ppth	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-001		WS	FM	6/16/14 11:34	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.25	deg C	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-001		WS	FM	6/16/14 11:34	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.9	NTU	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-002		WS	FM	6/16/14 11:34	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	28568	uS/cm	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-002		WS	FM	6/16/14 11:34	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	12.79	mg/L	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-002		WS	FM	6/16/14 11:34	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.21	su	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-002		WS	FM	6/16/14 11:34	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	17.65	ppth	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-002		WS	FM	6/16/14 11:34	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	21.32	deg C	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1406	6/16/14 11:51			Maspeth Creek			1005337.46	202932.77	1005337.460	202932.770	NAD83NYLI	-2.015	ft	NAVD88	3.9	ft	Leadline	MC018SG-WQ-20140616-002		WS	FM	6/16/14 11:34	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.9	NTU	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1406	6/17/14 11:46			Maspeth Creek			1005630.09	202919.18	1005630.090	202919.180	NAD83NYLI	-1.293	ft	NAVD88	2.5	ft	Leadline	MC020SG-WQ-20140617-001		WS	FM	6/17/14 11:38	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27893	uS/cm	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1406	6/17/14 11:46			Maspeth Creek			1005630.09	202919.18	1005630.090	202919.180	NAD83NYLI	-1.293	ft	NAVD88	2.5	ft	Leadline	MC020SG-WQ-20140617-001		WS	FM	6/17/14 11:38	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.08	mg/L	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1406	6/17/14 11:46			Maspeth Creek			1005630.09	202919.18	1005630.090	202919.180	NAD83NYLI	-1.293	ft	NAVD88	2.5	ft	Leadline	MC020SG-WQ-20140617-001		WS	FM	6/17/14 11:38	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.45	su	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1406	6/17/14 11:46			Maspeth Creek			1005630.09	202919.18	1005630.090	202919.180	NAD83NYLI	-1.293	ft	NAVD88	2.5	ft	Leadline	MC020SG-WQ-20140617-001		WS	FM	6/17/14 11:38	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.35	ppth	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1406	6/17/14 11:46			Maspeth Creek			1005630.09	202919.18	1005630.090	202919.180	NAD83NYLI	-1.293	ft	NAVD88	2.5	ft	Leadline	MC020SG-WQ-20140617-001		WS	FM	6/17/14 11:38	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.29	deg C	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1406	6/17/14 11:46			Maspeth Creek			1005630.09	202919.18	1005630.090	202919.180	NAD83NYLI	-1.293	ft	NAVD88	2.5	ft	Leadline	MC020SG-WQ-20140617-001		WS	FM	6/17/14 11:38	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	26.4	NTU	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1406	6/16/14 10:10			Maspeth Creek			1005872.52	203091.11	1005872.520	203091.110	NAD83NYLI	-2.342	ft	NAVD88	2.9	ft	Leadline	MC021SG-WQ-20140616-001		WS	FM	6/16/14 10:03	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27490	uS/cm	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1406	6/16/14 10:10			Maspeth Creek			1005872.52	203091.11	1005872.520	203091.110	NAD83NYLI	-2.342	ft	NAVD88	2.9	ft	Leadline	MC021SG-WQ-20140616-001		WS	FM	6/16/14 10:03	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	18.1	mg/L	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1406	6/16/14 10:10			Maspeth Creek			1005872.52	203091.11	1005872.520	203091.110	NAD83NYLI	-2.342	ft	NAVD88	2.9	ft	Leadline	MC021SG-WQ-20140616-001		WS	FM	6/16/14 10:03	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.08	su	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1406	6/16/14 10:10			Maspeth Creek			1005872.52	203091.11	1005872.520	203091.110	NAD83NYLI	-2.342	ft	NAVD88	2.9	ft	Leadline	MC021SG-WQ-20140616-001		WS	FM	6/16/14 10:03	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.2	ppth	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1406	6/16/14 10:10			Maspeth Creek			1005872.52	203091.11	1005872.520	203091.110	NAD83NYLI	-2.342	ft	NAVD88	2.9	ft	Leadline	MC021SG-WQ-20140616-001		WS	FM	6/16/14 10:03	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	21.29	deg C	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1406	6/16/14 10:10			Maspeth Creek			1005872.52	203091.11	1005872.520	203091.110	NAD83NYLI	-2.342	ft	NAVD88	2.9	ft	Leadline	MC021SG-WQ-20140616-001		WS	FM	6/16/14 10:03	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	10.2	NTU	MC021SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-001		WS	FM	5/29/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31058	uS/cm	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-001		WS	FM	5/29/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.49	mg/L	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-001		WS	FM	5/29/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.24	su	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-001		WS	FM	5/29/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.34	ppth	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-001		WS	FM	5/29/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	15.94	deg C	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-001		WS	FM	5/29/14 9:07	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	15.9	NTU	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-002		WS	FM	5/29/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31654	uS/cm	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-002		WS	FM	5/29/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.43	mg/L	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-002		WS	FM	5/29/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.23	su	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-002		WS	FM	5/29/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.78	ppth	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-002		WS	FM	5/29/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	15.96	deg C	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1405	5/29/14 8:24			Maspeth Creek	0.204	2.624	1006220.11	202873.56	1006220.110	202873.560	NAD83NYLI	-2.565	ft	NAVD88	3.4	ft	Leadline	MC023SG-WQ-20140529-002		WS	FM	5/29/14 9:07	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	15.5	NTU	MC023SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-001		WS	FM	6/17/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31093	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-001		WS	FM	6/17/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8.61	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-001		WS	FM	6/17/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.81	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-001		WS	FM	6/17/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.22	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-001		WS	FM	6/17/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	20.21	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-002		WS	FM	6/17/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31409	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-002		WS	FM	6/17/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.43	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-002		WS	FM	6/17/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.75	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-002		WS	FM	6/17/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.6	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-002		WS	FM	6/17/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	20.02	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-003		WS	FM	6/17/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31492	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-003		WS	FM	6/17/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.32	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-003		WS	FM	6/17/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.71	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-003		WS	FM	6/17/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.7	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-003		WS	FM	6/17/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	19.98	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-004		WS	FM	6/17/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31659	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-004		WS	FM	6/17/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.81	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-004		WS	FM	6/17/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.67	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-004		WS	FM	6/17/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.73	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-004		WS	FM	6/17/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	19.94	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-005		WS	FM	6/17/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32361	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-005		WS	FM	6/17/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.58	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-005		WS	FM	6/17/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.5	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-005		WS	FM	6/17/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.26	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-005		WS	FM	6/17/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	19.67	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-006		WS	FM	6/17/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	32399	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-006		WS	FM	6/17/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.32	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-006		WS	FM	6/17/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.48	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-006		WS	FM	6/17/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.29	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-006		WS	FM	6/17/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	19.66	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-007		WS	FM	6/17/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	32555	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-007		WS	FM	6/17/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.18	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-007		WS	FM	6/17/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.46	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-007		WS	FM	6/17/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	20.41	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-007		WS	FM	6/17/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	19.62	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-008		WS	FM	6/17/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	32685	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-008		WS	FM	6/17/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.02	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-008		WS	FM	6/17/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.44	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-008		WS	FM	6/17/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	20.52	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-008		WS	FM	6/17/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	19.53	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-009		WS	FM	6/17/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	32777	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-009		WS	FM	6/17/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.92	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-009		WS	FM	6/17/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.43	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-009		WS	FM	6/17/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.54	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-009		WS	FM	6/17/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	19.47	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-010		WS	FM	6/17/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	32764	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-010		WS	FM	6/17/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.89	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-010		WS	FM	6/17/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.43	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-010		WS	FM	6/17/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.53	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-010		WS	FM	6/17/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	19.47	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-011		WS	FM	6/17/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	32860	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-011		WS	FM	6/17/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.85	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-011		WS	FM	6/17/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.43	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-011		WS	FM	6/17/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	20.62	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-011		WS	FM	6/17/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	19.45	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-012		WS	FM	6/17/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	32918	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-012		WS	FM	6/17/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	5.85	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-012		WS	FM	6/17/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.42	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-012		WS	FM	6/17/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	20.64	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-012		WS	FM	6/17/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	19.39	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-013		WS	FM	6/17/14 9:49	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	32977	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-013		WS	FM	6/17/14 9:49	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	5.79	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-013		WS	FM	6/17/14 9:49	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.42	su	NC013SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-013		WS	FM	6/17/14 9:49	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	20.69	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-013		WS	FM	6/17/14 9:49	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	19.37	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-014		WS	FM	6/17/14 9:49	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	33005	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-014		WS	FM	6/17/14 9:49	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.75	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-014		WS	FM	6/17/14 9:49	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.42	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-014		WS	FM	6/17/14 9:49	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	20.7	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-014		WS	FM	6/17/14 9:49	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	19.36	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-015		WS	FM	6/17/14 9:49	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	33025	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-015		WS	FM	6/17/14 9:49	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	5.73	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-015		WS	FM	6/17/14 9:49	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.42	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-015		WS	FM	6/17/14 9:49	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	20.71	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-015		WS	FM	6/17/14 9:49	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	19.35	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-016		WS	FM	6/17/14 9:49	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	33020	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-016		WS	FM	6/17/14 9:49	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	5.72	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-016		WS	FM	6/17/14 9:49	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.42	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-016		WS	FM	6/17/14 9:49	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	20.71	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-016		WS	FM	6/17/14 9:49	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	19.35	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-017		WS	FM	6/17/14 9:49	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	33027	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-017		WS	FM	6/17/14 9:49	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	5.71	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-017		WS	FM	6/17/14 9:49	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.42	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-017		WS	FM	6/17/14 9:49	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	20.72	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-017		WS	FM	6/17/14 9:49	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	19.35	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-018		WS	FM	6/17/14 9:49	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	33042	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-018		WS	FM	6/17/14 9:49	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	5.7	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-018		WS	FM	6/17/14 9:49	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.42	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-018		WS	FM	6/17/14 9:49	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	20.72	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-018		WS	FM	6/17/14 9:49	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	19.34	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-019		WS	FM	6/17/14 9:49	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	33041	uS/cm	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-019		WS	FM	6/17/14 9:49	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	5.7	mg/L	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-019		WS	FM	6/17/14 9:49	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.42	su	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-019		WS	FM	6/17/14 9:49	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	20.73	ppth	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC013SG_1406	6/17/14 9:05			Newtown Creek	0.487	0.487	997049.72	208674.64	997049.720	208674.640	NAD83NYLI	-22.376	ft	NAVD88	21.1	ft	Leadline	NC013SG-WQ-20140617-019		WS	FM	6/17/14 9:49	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	19.34	deg C	NC013SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-001		WS	FM	6/3/14 11:16	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31890	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-001		WS	FM	6/3/14 11:16	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	19.09	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-001		WS	FM	6/3/14 11:16	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.88	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-001		WS	FM	6/3/14 11:16	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.94	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-001		WS	FM	6/3/14 11:16	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.9	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-001		WS	FM	6/3/14 11:16	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.5	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-002		WS	FM	6/3/14 11:16	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31526	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-002		WS	FM	6/3/14 11:16	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	18.01	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-002		WS	FM	6/3/14 11:16	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.81	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-002		WS	FM	6/3/14 11:16	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.72	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-002		WS	FM	6/3/14 11:16	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.46	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-002		WS	FM	6/3/14 11:16	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.7	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-003		WS	FM	6/3/14 11:16	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31324	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-003		WS	FM	6/3/14 11:16	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	17.75	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-003		WS	FM	6/3/14 11:16	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.82	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-003		WS	FM	6/3/14 11:16	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.55	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-003		WS	FM	6/3/14 11:16	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.47	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-003		WS	FM	6/3/14 11:16	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	7.4	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-004		WS	FM	6/3/14 11:16	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31323	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-004		WS	FM	6/3/14 11:16	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	17.56	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-004		WS	FM	6/3/14 11:16	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	8.8	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-004		WS	FM	6/3/14 11:16	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.47	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-004		WS	FM	6/3/14 11:16	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.3	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-004		WS	FM	6/3/14 11:16	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	9	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-005		WS	FM	6/3/14 11:16	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31147	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-005		WS	FM	6/3/14 11:16	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	17.55	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-005		WS	FM	6/3/14 11:16	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	8.83	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-005		WS	FM	6/3/14 11:16	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.43	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-005		WS	FM	6/3/14 11:16	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.52	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-005		WS	FM	6/3/14 11:16	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	9	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-006		WS	FM	6/3/14 11:16	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31405	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-006		WS	FM	6/3/14 11:16	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	18.52	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-006		WS	FM	6/3/14 11:16	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	8.81	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-006		WS	FM	6/3/14 11:16	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.61	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-006		WS	FM	6/3/14 11:16	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.44	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-006		WS	FM	6/3/14 11:16	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.5	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-007		WS	FM	6/3/14 11:16	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31418	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-007		WS	FM	6/3/14 11:16	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	17.81	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-007		WS	FM	6/3/14 11:16	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	8.75	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-007		WS	FM	6/3/14 11:16	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.61	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-007		WS	FM	6/3/14 11:16	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	18.22	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-007		WS	FM	6/3/14 11:16	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.3	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-008		WS	FM	6/3/14 11:16	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31452	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-008		WS	FM	6/3/14 11:16	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	17.69	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-008		WS	FM	6/3/14 11:16	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	8.75	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-008		WS	FM	6/3/14 11:16	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.63	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-008		WS	FM	6/3/14 11:16	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	18.22	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-008		WS	FM	6/3/14 11:16	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	4.3	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-009		WS	FM	6/3/14 11:16	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31470	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-009		WS	FM	6/3/14 11:16	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	16.27	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-009		WS	FM	6/3/14 11:16	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	8.7	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-009		WS	FM	6/3/14 11:16	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.66	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-009		WS	FM	6/3/14 11:16	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	18.07	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-009		WS	FM	6/3/14 11:16	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	4.3	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-010		WS	FM	6/3/14 11:16	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	31563	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-010		WS	FM	6/3/14 11:16	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	15.74	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-010		WS	FM	6/3/14 11:16	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	8.63	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-010		WS	FM	6/3/14 11:16	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.71	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-010		WS	FM	6/3/14 11:16	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	17.92	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-010		WS	FM	6/3/14 11:16	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	4.3	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-011		WS	FM	6/3/14 11:16	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	31606	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-011		WS	FM	6/3/14 11:16	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	15.23	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-011		WS	FM	6/3/14 11:16	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	8.6	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-011		WS	FM	6/3/14 11:16	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.74	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-011		WS	FM	6/3/14 11:16	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	17.88	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-011		WS	FM	6/3/14 11:16	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	4.2	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-012		WS	FM	6/3/14 11:16	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	31668	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-012		WS	FM	6/3/14 11:16	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	14.75	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-012		WS	FM	6/3/14 11:16	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	8.57	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-012		WS	FM	6/3/14 11:16	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.78	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-012		WS	FM	6/3/14 11:16	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.83	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-012		WS	FM	6/3/14 11:16	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	4.2	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-013		WS	FM	6/3/14 11:16	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31808	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-013		WS	FM	6/3/14 11:16	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	13.64	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-013		WS	FM	6/3/14 11:16	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	8.49	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-013		WS	FM	6/3/14 11:16	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.88	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-013		WS	FM	6/3/14 11:16	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.72	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-013		WS	FM	6/3/14 11:16	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	4.7	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-014		WS	FM	6/3/14 11:16	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31982	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-014		WS	FM	6/3/14 11:16	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	12.71	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-014		WS	FM	6/3/14 11:16	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	8.44	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-014		WS	FM	6/3/14 11:16	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	20	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-014		WS	FM	6/3/14 11:16	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	17.66	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-014		WS	FM	6/3/14 11:16	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	4.6	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-015		WS	FM	6/3/14 11:16	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	32120	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-015		WS	FM	6/3/14 11:16	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	12	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-015		WS	FM	6/3/14 11:16	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	8.35	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-015		WS	FM	6/3/14 11:16	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	20.09	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-015		WS	FM	6/3/14 11:16	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.53	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-015		WS	FM	6/3/14 11:16	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	4.7	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-016		WS	FM	6/3/14 11:16	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	32224	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-016		WS	FM	6/3/14 11:16	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	11.83	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-016		WS	FM	6/3/14 11:16	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	8.35	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-016		WS	FM	6/3/14 11:16	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	20.17	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-016		WS	FM	6/3/14 11:16	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.52	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-016		WS	FM	6/3/14 11:16	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	5	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-017		WS	FM	6/3/14 11:16	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	32518	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-017		WS	FM	6/3/14 11:16	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	10.5	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-017		WS	FM	6/3/14 11:16	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	8.32	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-017		WS	FM	6/3/14 11:16	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	20.36	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-017		WS	FM	6/3/14 11:16	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	17.48	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-017		WS	FM	6/3/14 11:16	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	5.4	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-018		WS	FM	6/3/14 11:16	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	32578	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-018		WS	FM	6/3/14 11:16	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	10.26	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-018		WS	FM	6/3/14 11:16	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	8.19	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-018		WS	FM	6/3/14 11:16	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	20.41	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-018		WS	FM	6/3/14 11:16	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	17.27	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-018		WS	FM	6/3/14 11:16	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	6.5	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-019		WS	FM	6/3/14 11:16	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	32705	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-019		WS	FM	6/3/14 11:16	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	10.35	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-019		WS	FM	6/3/14 11:16	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	8.2	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-019		WS	FM	6/3/14 11:16	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	20.48	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-019		WS	FM	6/3/14 11:16	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	17.28	deg C	NC037SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-019		WS	FM	6/3/14 11:16	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	6.8	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-020		WS	FM	6/3/14 11:16	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	32834	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-020		WS	FM	6/3/14 11:16	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	9.62	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-020		WS	FM	6/3/14 11:16	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	8.15	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-020		WS	FM	6/3/14 11:16	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	20.58	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-020		WS	FM	6/3/14 11:16	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	17.23	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-020		WS	FM	6/3/14 11:16	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	7.1	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-021		WS	FM	6/3/14 11:16	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	32928	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-021		WS	FM	6/3/14 11:16	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	9.55	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-021		WS	FM	6/3/14 11:16	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	8.12	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-021		WS	FM	6/3/14 11:16	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	20.65	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-021		WS	FM	6/3/14 11:16	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	17.17	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-021		WS	FM	6/3/14 11:16	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	7.2	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-022		WS	FM	6/3/14 11:16	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	33008	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-022		WS	FM	6/3/14 11:16	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	9.44	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-022		WS	FM	6/3/14 11:16	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	8.1	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-022		WS	FM	6/3/14 11:16	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	20.7	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-022		WS	FM	6/3/14 11:16	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	17.13	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-022		WS	FM	6/3/14 11:16	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	7.3	NTU	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-023		WS	FM	6/3/14 11:16	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	33099	uS/cm	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-023		WS	FM	6/3/14 11:16	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	8.92	mg/L	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-023		WS	FM	6/3/14 11:16	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	8.04	su	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-023		WS	FM	6/3/14 11:16	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	20.77	ppth	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-023		WS	FM	6/3/14 11:16	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	17.03	deg C	NC037SG
NCP2_SG_TRI	Surface sediment Triad	NC037SG_1406	6/3/14 11:16			Newtown Creek	1.254	1.254	1000614.61	206899.47	1000614.610	206899.470	NAD83NYLI	-24.671	ft	NAVD88	25	ft	Leadline	NC037SG-WQ-20140603-023		WS	FM	6/3/14 11:16	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	6.8	NTU	NC037SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-001		WS	FM	5/29/14 8:38	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32575	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-001		WS	FM	5/29/14 8:38	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.53	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-001		WS	FM	5/29/14 8:38	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.52	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-001		WS	FM	5/29/14 8:38	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.4	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-001		WS	FM	5/29/14 8:38	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	15.29	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-001		WS	FM	5/29/14 8:38	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.3	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-002		WS	FM	5/29/14 8:38	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	32572	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-002		WS	FM	5/29/14 8:38	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.53	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-002		WS	FM	5/29/14 8:38	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.52	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-002		WS	FM	5/29/14 8:38	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.4	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-002		WS	FM	5/29/14 8:38	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	15.36	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-002		WS	FM	5/29/14 8:38	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.2	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-003		WS	FM	5/29/14 8:38	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	32690	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-003		WS	FM	5/29/14 8:38	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.45	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-003		WS	FM	5/29/14 8:38	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.51	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-003		WS	FM	5/29/14 8:38	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.5	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-003		WS	FM	5/29/14 8:38	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	15.49	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-003		WS	FM	5/29/14 8:38	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.2	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-004		WS	FM	5/29/14 8:38	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	33142	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-004		WS	FM	5/29/14 8:38	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.18	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-004		WS	FM	5/29/14 8:38	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.49	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-004		WS	FM	5/29/14 8:38	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.81	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-004		WS	FM	5/29/14 8:38	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	15.66	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-004		WS	FM	5/29/14 8:38	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.3	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-005		WS	FM	5/29/14 8:38	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	33550	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-005		WS	FM	5/29/14 8:38	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.07	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-005		WS	FM	5/29/14 8:38	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.48	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-005		WS	FM	5/29/14 8:38	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	21.02	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-005		WS	FM	5/29/14 8:38	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	15.66	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-005		WS	FM	5/29/14 8:38	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.3	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-006		WS	FM	5/29/14 8:38	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	33860	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-006		WS	FM	5/29/14 8:38	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-006		WS	FM	5/29/14 8:38	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.48	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-006		WS	FM	5/29/14 8:38	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	21.27	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-006		WS	FM	5/29/14 8:38	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	15.7	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-006		WS	FM	5/29/14 8:38	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.4	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-007		WS	FM	5/29/14 8:38	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	34119	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-007		WS	FM	5/29/14 8:38	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-007		WS	FM	5/29/14 8:38	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.49	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-007		WS	FM	5/29/14 8:38	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	21.48	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-007		WS	FM	5/29/14 8:38	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	15.66	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-007		WS	FM	5/29/14 8:38	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.5	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-008		WS	FM	5/29/14 8:38	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	34368	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-008		WS	FM	5/29/14 8:38	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-008		WS	FM	5/29/14 8:38	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.5	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-008		WS	FM	5/29/14 8:38	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	21.62	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-008		WS	FM	5/29/14 8:38	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	15.66	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-008		WS	FM	5/29/14 8:38	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.5	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-009		WS	FM	5/29/14 8:38	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	34500	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-009		WS	FM	5/29/14 8:38	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-009		WS	FM	5/29/14 8:38	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.51	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-009		WS	FM	5/29/14 8:38	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	21.73	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-009		WS	FM	5/29/14 8:38	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	15.61	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-009		WS	FM	5/29/14 8:38	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	3.4	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-010		WS	FM	5/29/14 8:38	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	34597	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-010		WS	FM	5/29/14 8:38	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-010		WS	FM	5/29/14 8:38	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.51	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-010		WS	FM	5/29/14 8:38	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	21.79	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-010		WS	FM	5/29/14 8:38	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	15.61	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-010		WS	FM	5/29/14 8:38	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.5	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-011		WS	FM	5/29/14 8:38	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	35148	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-011		WS	FM	5/29/14 8:38	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.99	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-011		WS	FM	5/29/14 8:38	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.52	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-011		WS	FM	5/29/14 8:38	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.16	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-011		WS	FM	5/29/14 8:38	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	15.47	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-011		WS	FM	5/29/14 8:38	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	4	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-012		WS	FM	5/29/14 8:38	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	35447	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-012		WS	FM	5/29/14 8:38	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	5.99	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-012		WS	FM	5/29/14 8:38	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.54	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-012		WS	FM	5/29/14 8:38	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.39	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-012		WS	FM	5/29/14 8:38	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	15.4	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-012		WS	FM	5/29/14 8:38	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	4.7	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-013		WS	FM	5/29/14 8:38	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	35698	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-013		WS	FM	5/29/14 8:38	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	5.96	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-013		WS	FM	5/29/14 8:38	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.54	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-013		WS	FM	5/29/14 8:38	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	22.56	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-013		WS	FM	5/29/14 8:38	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	15.34	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-013		WS	FM	5/29/14 8:38	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	4.3	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-014		WS	FM	5/29/14 8:38	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	35776	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-014		WS	FM	5/29/14 8:38	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.94	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-014		WS	FM	5/29/14 8:38	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.55	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-014		WS	FM	5/29/14 8:38	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	22.61	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-014		WS	FM	5/29/14 8:38	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	15.32	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-014		WS	FM	5/29/14 8:38	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	4.6	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-015		WS	FM	5/29/14 8:38	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	35846	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-015		WS	FM	5/29/14 8:38	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	5.93	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-015		WS	FM	5/29/14 8:38	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.55	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-015		WS	FM	5/29/14 8:38	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	22.66	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-015		WS	FM	5/29/14 8:38	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	15.3	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-015		WS	FM	5/29/14 8:38	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	4.4	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-016		WS	FM	5/29/14 8:38	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	35901	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-016		WS	FM	5/29/14 8:38	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	5.93	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-016		WS	FM	5/29/14 8:38	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.55	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-016		WS	FM	5/29/14 8:38	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	22.7	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-016		WS	FM	5/29/14 8:38	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	15.28	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-016		WS	FM	5/29/14 8:38	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	4.8	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-017		WS	FM	5/29/14 8:38	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	35946	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-017		WS	FM	5/29/14 8:38	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	5.92	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-017		WS	FM	5/29/14 8:38	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.56	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-017		WS	FM	5/29/14 8:38	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	22.73	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-017		WS	FM	5/29/14 8:38	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	15.27	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-017		WS	FM	5/29/14 8:38	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	5	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-018		WS	FM	5/29/14 8:38	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	35956	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-018		WS	FM	5/29/14 8:38	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	5.94	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-018		WS	FM	5/29/14 8:38	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.56	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-018		WS	FM	5/29/14 8:38	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	22.72	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-018		WS	FM	5/29/14 8:38	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	15.25	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-018		WS	FM	5/29/14 8:38	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	5.2	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-019		WS	FM	5/29/14 8:38	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	35950	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-019		WS	FM	5/29/14 8:38	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	5.99	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-019		WS	FM	5/29/14 8:38	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.57	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-019		WS	FM	5/29/14 8:38	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	22.74	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-019		WS	FM	5/29/14 8:38	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	15.22	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-019		WS	FM	5/29/14 8:38	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	5	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-020		WS	FM	5/29/14 8:38	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	36015	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-020		WS	FM	5/29/14 8:38	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	6.06	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-020		WS	FM	5/29/14 8:38	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.58	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-020		WS	FM	5/29/14 8:38	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	22.78	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-020		WS	FM	5/29/14 8:38	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	15.19	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-020		WS	FM	5/29/14 8:38	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	4.7	NTU	NC046SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-021		WS	FM	5/29/14 8:38	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	36160	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-021		WS	FM	5/29/14 8:38	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	6.1	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-021		WS	FM	5/29/14 8:38	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.58	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-021		WS	FM	5/29/14 8:38	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	22.88	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-021		WS	FM	5/29/14 8:38	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	15.13	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-021		WS	FM	5/29/14 8:38	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	5.2	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-022		WS	FM	5/29/14 8:38	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	36704	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-022		WS	FM	5/29/14 8:38	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	6.18	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-022		WS	FM	5/29/14 8:38	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.6	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-022		WS	FM	5/29/14 8:38	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	23.25	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-022		WS	FM	5/29/14 8:38	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	14.96	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-022		WS	FM	5/29/14 8:38	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	6.4	NTU	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-023		WS	FM	5/29/14 8:38	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	36745	uS/cm	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-023		WS	FM	5/29/14 8:38	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	6.25	mg/L	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-023		WS	FM	5/29/14 8:38	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	7.61	su	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-023		WS	FM	5/29/14 8:38	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	23.28	ppth	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-023		WS	FM	5/29/14 8:38	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	14.92	deg C	NC046SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC046SG_1405	5/29/14 9:22			Newtown Creek	1.536	1.536	1001176.74	205542.55	1001176.740	205542.550	NAD83NYLI	-22.975	ft	NAVD88	24.5	ft	Leadline	NC046SG-WQ-20140529-023		WS	FM	5/29/14 8:38	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	6.3	NTU	NC046SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-001		WS	FM	6/3/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31591	uS/cm	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-001		WS	FM	6/3/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	19.43	mg/L	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-001		WS	FM	6/3/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.71	su	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-001		WS	FM	6/3/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19	ppth	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-001		WS	FM	6/3/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	19.4	deg C	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-001		WS	FM	6/3/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.2	NTU	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-002		WS	FM	6/3/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31312	uS/cm	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-002		WS	FM	6/3/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	22.3	mg/L	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-002		WS	FM	6/3/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.95	su	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-002		WS	FM	6/3/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.51	ppth	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-002		WS	FM	6/3/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	19.38	deg C	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-002		WS	FM	6/3/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.4	NTU	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-003		WS	FM	6/3/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31218	uS/cm	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-003		WS	FM	6/3/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	22.19	mg/L	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-003		WS	FM	6/3/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.91	su	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-003		WS	FM	6/3/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.4	ppth	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-003		WS	FM	6/3/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.4	deg C	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-003		WS	FM	6/3/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	6	NTU	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-004		WS	FM	6/3/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31408	uS/cm	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-004		WS	FM	6/3/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	17.54	mg/L	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-004		WS	FM	6/3/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	8.78	su	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-004		WS	FM	6/3/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.61	ppth	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-004		WS	FM	6/3/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	17.83	deg C	NC065SG
NCP2_SG_TRI	Surface sediment Triad	NC065SG_1406	6/3/14 12:15			Newtown Creek	2.231	2.231	1004368.84	203968.32	1004368.840	203968.320	NAD83NYLI	-4.695	ft	NAVD88	5.4	ft	Leadline	NC065SG-WQ-20140603-004		WS	FM	6/3/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.1	NTU	NC065SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-001		WS	FM	6/2/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31725	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-001		WS	FM	6/2/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	19.85	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-001		WS	FM	6/2/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.75	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-001		WS	FM	6/2/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.83	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-001		WS	FM	6/2/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	17.75	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-001		WS	FM	6/2/14 9:49	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.6	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-002		WS	FM	6/2/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31637	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-002		WS	FM	6/2/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	20.68	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-002		WS	FM	6/2/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.76	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-002		WS	FM	6/2/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.77	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-002		WS	FM	6/2/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	17.76	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-002		WS	FM	6/2/14 9:49	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-003		WS	FM	6/2/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31934	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-003		WS	FM	6/2/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	19.72	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-003		WS	FM	6/2/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.68	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-003		WS	FM	6/2/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.98	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-003		WS	FM	6/2/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	17.5	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-003		WS	FM	6/2/14 9:49	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-004		WS	FM	6/2/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31960	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-004		WS	FM	6/2/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	17.85	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-004		WS	FM	6/2/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	8.57	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-004		WS	FM	6/2/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.98	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-004		WS	FM	6/2/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	17.1	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-004		WS	FM	6/2/14 9:49	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.1	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-005		WS	FM	6/2/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31968	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-005		WS	FM	6/2/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	17.04	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-005		WS	FM	6/2/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	8.54	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-005		WS	FM	6/2/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-005		WS	FM	6/2/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	17.13	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-005		WS	FM	6/2/14 9:49	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.1	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-006		WS	FM	6/2/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	32102	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-006		WS	FM	6/2/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	14.54	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-006		WS	FM	6/2/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	8.44	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-006		WS	FM	6/2/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.08	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-006		WS	FM	6/2/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	16.95	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-006		WS	FM	6/2/14 9:49	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.9	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-007		WS	FM	6/2/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	32188	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-007		WS	FM	6/2/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	13.8	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-007		WS	FM	6/2/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	8.3	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-007		WS	FM	6/2/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	20.14	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-007		WS	FM	6/2/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	16.93	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-007		WS	FM	6/2/14 9:49	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.9	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-008		WS	FM	6/2/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	32251	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-008		WS	FM	6/2/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	12.58	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-008		WS	FM	6/2/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	8.24	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-008		WS	FM	6/2/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	20.18	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-008		WS	FM	6/2/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	16.89	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-008		WS	FM	6/2/14 9:49	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.8	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-009		WS	FM	6/2/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	32468	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-009		WS	FM	6/2/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	12.03	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-009		WS	FM	6/2/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	8.18	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-009		WS	FM	6/2/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.33	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-009		WS	FM	6/2/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	16.85	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-009		WS	FM	6/2/14 9:49	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.9	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-010		WS	FM	6/2/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	32907	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-010		WS	FM	6/2/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.8	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-010		WS	FM	6/2/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.71	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-010		WS	FM	6/2/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.64	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-010		WS	FM	6/2/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	16.3	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-010		WS	FM	6/2/14 9:49	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.2	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-011		WS	FM	6/2/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	33575	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-011		WS	FM	6/2/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.92	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-011		WS	FM	6/2/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.6	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-011		WS	FM	6/2/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.09	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-011		WS	FM	6/2/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	16.21	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-011		WS	FM	6/2/14 9:49	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.1	NTU	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-012		WS	FM	6/2/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	33772	uS/cm	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-012		WS	FM	6/2/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.78	mg/L	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-012		WS	FM	6/2/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.55	su	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-012		WS	FM	6/2/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	21.23	ppth	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-012		WS	FM	6/2/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	16.15	deg C	NC071SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC071SG_1406	6/2/14 9:33			Newtown Creek	2.432	2.432	1004847.04	202984.31	1004847.040	202984.310	NAD83NYLI	-14.776	ft	NAVD88	14	ft	Leadline	NC071SG-WQ-20140602-012		WS	FM	6/2/14 9:49	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.3	NTU	NC071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-001		WS	FM	6/18/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30250	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-001		WS	FM	6/18/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	9.43	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-001		WS	FM	6/18/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.87	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-001		WS	FM	6/18/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.8	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-001		WS	FM	6/18/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	20.67	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-002		WS	FM	6/18/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30361	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-002		WS	FM	6/18/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.95	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-002		WS	FM	6/18/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.8	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-002		WS	FM	6/18/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.86	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-002		WS	FM	6/18/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	20.6	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-003		WS	FM	6/18/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30527	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-003		WS	FM	6/18/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.05	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-003		WS	FM	6/18/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.71	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-003		WS	FM	6/18/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-003		WS	FM	6/18/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	20.56	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-004		WS	FM	6/18/14 8:59	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30698	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-004		WS	FM	6/18/14 8:59	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.63	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-004		WS	FM	6/18/14 8:59	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.62	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-004		WS	FM	6/18/14 8:59	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.1	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-004		WS	FM	6/18/14 8:59	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	20.45	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-005		WS	FM	6/18/14 8:59	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30787	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-005		WS	FM	6/18/14 8:59	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.65	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-005		WS	FM	6/18/14 8:59	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.57	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-005		WS	FM	6/18/14 8:59	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.17	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-005		WS	FM	6/18/14 8:59	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	20.36	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-006		WS	FM	6/18/14 8:59	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30837	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-006		WS	FM	6/18/14 8:59	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	7.01	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-006		WS	FM	6/18/14 8:59	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.55	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-006		WS	FM	6/18/14 8:59	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.22	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-006		WS	FM	6/18/14 8:59	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	20.33	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-007		WS	FM	6/18/14 8:59	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30980	uS/cm	NC146SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-007		WS	FM	6/18/14 8:59	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.59	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-007		WS	FM	6/18/14 8:59	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.51	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-007		WS	FM	6/18/14 8:59	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.28	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-007		WS	FM	6/18/14 8:59	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	20.27	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-008		WS	FM	6/18/14 8:59	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31057	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-008		WS	FM	6/18/14 8:59	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.2	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-008		WS	FM	6/18/14 8:59	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.47	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-008		WS	FM	6/18/14 8:59	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.34	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-008		WS	FM	6/18/14 8:59	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	20.26	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-009		WS	FM	6/18/14 8:59	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31248	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-009		WS	FM	6/18/14 8:59	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.42	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-009		WS	FM	6/18/14 8:59	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.15	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-009		WS	FM	6/18/14 8:59	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.5	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1406	6/18/14 9:18			Newtown Creek			1001178.12	205675.02	1001178.120	205675.020	NAD83NYLI	-12.094	ft	NAVD88	10	ft	Leadline	NC146SG-WQ-20140618-009		WS	FM	6/18/14 8:59	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	20.11	deg C	NC146SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-001		WS	FM	6/9/14 12:56	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32509	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-001		WS	FM	6/9/14 12:56	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.9	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-001		WS	FM	6/9/14 12:56	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.7	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-001		WS	FM	6/9/14 12:56	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.72	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-001		WS	FM	6/9/14 12:56	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	19.01	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-001		WS	FM	6/9/14 12:56	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.4	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-002		WS	FM	6/9/14 12:56	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	34189	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-002		WS	FM	6/9/14 12:56	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.84	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-002		WS	FM	6/9/14 12:56	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.68	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-002		WS	FM	6/9/14 12:56	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.44	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-002		WS	FM	6/9/14 12:56	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.73	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-002		WS	FM	6/9/14 12:56	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.3	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-003		WS	FM	6/9/14 12:56	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34317	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-003		WS	FM	6/9/14 12:56	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.62	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-003		WS	FM	6/9/14 12:56	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.67	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-003		WS	FM	6/9/14 12:56	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.65	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-003		WS	FM	6/9/14 12:56	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.81	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-003		WS	FM	6/9/14 12:56	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.5	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-004		WS	FM	6/9/14 12:56	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	34661	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-004		WS	FM	6/9/14 12:56	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.25	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-004		WS	FM	6/9/14 12:56	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.6	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-004		WS	FM	6/9/14 12:56	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	21.87	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-004		WS	FM	6/9/14 12:56	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.25	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-004		WS	FM	6/9/14 12:56	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.5	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-005		WS	FM	6/9/14 12:56	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	34713	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-005		WS	FM	6/9/14 12:56	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.23	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-005		WS	FM	6/9/14 12:56	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.5	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-005		WS	FM	6/9/14 12:56	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	21.9	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-005		WS	FM	6/9/14 12:56	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.25	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-005		WS	FM	6/9/14 12:56	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4.8	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-006		WS	FM	6/9/14 12:56	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	34843	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-006		WS	FM	6/9/14 12:56	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.19	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-006		WS	FM	6/9/14 12:56	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.6	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-006		WS	FM	6/9/14 12:56	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	21.97	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-006		WS	FM	6/9/14 12:56	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.16	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-006		WS	FM	6/9/14 12:56	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	5	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-007		WS	FM	6/9/14 12:56	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	35004	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-007		WS	FM	6/9/14 12:56	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.18	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-007		WS	FM	6/9/14 12:56	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.62	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-007		WS	FM	6/9/14 12:56	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.09	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-007		WS	FM	6/9/14 12:56	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	17.97	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-007		WS	FM	6/9/14 12:56	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	5.8	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-008		WS	FM	6/9/14 12:56	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	34967	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-008		WS	FM	6/9/14 12:56	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	5.2	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-008		WS	FM	6/9/14 12:56	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.63	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-008		WS	FM	6/9/14 12:56	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	22.06	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-008		WS	FM	6/9/14 12:56	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	17.94	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-008		WS	FM	6/9/14 12:56	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	5.5	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-009		WS	FM	6/9/14 12:56	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	34991	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-009		WS	FM	6/9/14 12:56	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.21	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-009		WS	FM	6/9/14 12:56	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.64	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-009		WS	FM	6/9/14 12:56	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	22.08	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-009		WS	FM	6/9/14 12:56	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	17.9	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-009		WS	FM	6/9/14 12:56	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	5.3	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-010		WS	FM	6/9/14 12:56	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	35022	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-010		WS	FM	6/9/14 12:56	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.26	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-010		WS	FM	6/9/14 12:56	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.67	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-010		WS	FM	6/9/14 12:56	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	22.1	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-010		WS	FM	6/9/14 12:56	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	17.85	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-010		WS	FM	6/9/14 12:56	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	6.1	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-011		WS	FM	6/9/14 12:56	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	35023	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-011		WS	FM	6/9/14 12:56	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.18	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-011		WS	FM	6/9/14 12:56	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.65	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-011		WS	FM	6/9/14 12:56	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.1	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-011		WS	FM	6/9/14 12:56	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	17.95	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-011		WS	FM	6/9/14 12:56	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	5.5	NTU	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-012		WS	FM	6/9/14 12:56	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	35013	uS/cm	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-012		WS	FM	6/9/14 12:56	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	5.2	mg/L	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-012		WS	FM	6/9/14 12:56	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.65	su	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-012		WS	FM	6/9/14 12:56	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.1	ppth	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-012		WS	FM	6/9/14 12:56	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.92	deg C	NC153SG
NCP2_SG_TRI	Surface sediment Triad	NC153SG_1406	6/9/14 9:24			Newtown Creek	0.052	0.052	994929.33	207968.65	994929.330	207968.650	NAD83NYLI	-13.354	ft	NAVD88	13.6	ft	Leadline	NC153SG-WQ-20140609-012		WS	FM	6/9/14 12:56	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	5.2	NTU	NC153SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-001		WS	FM	6/4/14 9:23	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	33555	uS/cm	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-001		WS	FM	6/4/14 9:23	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	10.59	mg/L	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-001		WS	FM	6/4/14 9:23	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.2	su	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-001		WS	FM	6/4/14 9:23	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.11	ppth	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-001		WS	FM	6/4/14 9:23	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.08	deg C	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-001		WS	FM	6/4/14 9:23	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8.2	NTU	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-002		WS	FM	6/4/14 9:23	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	33437	uS/cm	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-002		WS	FM	6/4/14 9:23	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	10.54	mg/L	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-002		WS	FM	6/4/14 9:23	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.2	su	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-002		WS	FM	6/4/14 9:23	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.99	ppth	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-002		WS	FM	6/4/14 9:23	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.09	deg C	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-002		WS	FM	6/4/14 9:23	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	10.8	NTU	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-003		WS	FM	6/4/14 9:23	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	33543	uS/cm	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-003		WS	FM	6/4/14 9:23	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	10.53	mg/L	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-003		WS	FM	6/4/14 9:23	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.2	su	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-003		WS	FM	6/4/14 9:23	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.07	ppth	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-003		WS	FM	6/4/14 9:23	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.08	deg C	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1406	6/4/14 9:20			Newtown Creek	0.155	0.155	995334.49	208302.72	995334.490	208302.720	NAD83NYLI	-5.676	ft	NAVD88	4.4	ft	Leadline	NC154SG-WQ-20140604-003		WS	FM	6/4/14 9:23	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	10.9	NTU	NC154SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-001		WS	FM	6/19/14 13:39	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31399	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-001		WS	FM	6/19/14 13:39	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.98	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-001		WS	FM	6/19/14 13:39	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.11	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-001		WS	FM	6/19/14 13:39	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.59	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-001		WS	FM	6/19/14 13:39	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	20.52	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-001		WS	FM	6/19/14 13:39	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	12.7	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-002		WS	FM	6/19/14 13:39	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31436	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-002		WS	FM	6/19/14 13:39	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.96	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-002		WS	FM	6/19/14 13:39	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.11	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-002		WS	FM	6/19/14 13:39	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.55	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-002		WS	FM	6/19/14 13:39	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	20.51	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-002		WS	FM	6/19/14 13:39	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	13.1	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-003		WS	FM	6/19/14 13:39	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31557	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-003		WS	FM	6/19/14 13:39	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.93	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-003		WS	FM	6/19/14 13:39	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.13	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-003		WS	FM	6/19/14 13:39	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.71	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-003		WS	FM	6/19/14 13:39	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	20.51	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-003		WS	FM	6/19/14 13:39	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	14.1	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-004		WS	FM	6/19/14 13:39	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31615	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-004		WS	FM	6/19/14 13:39	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.93	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-004		WS	FM	6/19/14 13:39	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.15	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-004		WS	FM	6/19/14 13:39	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.7	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-004		WS	FM	6/19/14 13:39	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	20.51	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-004		WS	FM	6/19/14 13:39	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	14.1	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-005		WS	FM	6/19/14 13:39	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31500	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-005		WS	FM	6/19/14 13:39	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.91	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-005		WS	FM	6/19/14 13:39	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.15	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-005		WS	FM	6/19/14 13:39	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.71	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-005		WS	FM	6/19/14 13:39	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	20.5	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-005		WS	FM	6/19/14 13:39	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	13.5	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-006		WS	FM	6/19/14 13:39	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31604	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-006		WS	FM	6/19/14 13:39	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.89	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-006		WS	FM	6/19/14 13:39	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.16	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-006		WS	FM	6/19/14 13:39	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.7	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-006		WS	FM	6/19/14 13:39	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	20.51	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-006		WS	FM	6/19/14 13:39	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	13.8	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-007		WS	FM	6/19/14 13:39	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31590	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-007		WS	FM	6/19/14 13:39	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.89	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-007		WS	FM	6/19/14 13:39	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.17	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-007		WS	FM	6/19/14 13:39	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.68	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-007		WS	FM	6/19/14 13:39	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	20.51	deg C	NC155SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1406	6/19/14 14:32			Newtown Creek			995508.04	207961.91	995508.040	207961.910	NAD83NYLI	-5.997	ft	NAVD88	8	ft	Leadline	NC155SG-WQ-20140619-007		WS	FM	6/19/14 13:39	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	13.6	NTU	NC155SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-001		WS	FM	6/11/14 8:42	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31598	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-001		WS	FM	6/11/14 8:42	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.8	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-001		WS	FM	6/11/14 8:42	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.34	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-001		WS	FM	6/11/14 8:42	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.73	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-001		WS	FM	6/11/14 8:42	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.56	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-001		WS	FM	6/11/14 8:42	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.1	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-002		WS	FM	6/11/14 8:42	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31711	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-002		WS	FM	6/11/14 8:42	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.76	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-002		WS	FM	6/11/14 8:42	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.34	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-002		WS	FM	6/11/14 8:42	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.78	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-002		WS	FM	6/11/14 8:42	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.55	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-002		WS	FM	6/11/14 8:42	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.1	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-003		WS	FM	6/11/14 8:42	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	33107	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-003		WS	FM	6/11/14 8:42	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.31	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-003		WS	FM	6/11/14 8:42	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.38	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-003		WS	FM	6/11/14 8:42	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.78	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-003		WS	FM	6/11/14 8:42	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.29	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-003		WS	FM	6/11/14 8:42	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.8	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-004		WS	FM	6/11/14 8:42	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	33968	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-004		WS	FM	6/11/14 8:42	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.52	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-004		WS	FM	6/11/14 8:42	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.44	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-004		WS	FM	6/11/14 8:42	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	21.35	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-004		WS	FM	6/11/14 8:42	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.12	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-004		WS	FM	6/11/14 8:42	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.4	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-005		WS	FM	6/11/14 8:42	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	34417	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-005		WS	FM	6/11/14 8:42	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.57	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-005		WS	FM	6/11/14 8:42	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.48	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-005		WS	FM	6/11/14 8:42	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	21.67	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-005		WS	FM	6/11/14 8:42	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.08	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-005		WS	FM	6/11/14 8:42	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.5	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-006		WS	FM	6/11/14 8:42	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	34851	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-006		WS	FM	6/11/14 8:42	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.81	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-006		WS	FM	6/11/14 8:42	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.49	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-006		WS	FM	6/11/14 8:42	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	22.06	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-006		WS	FM	6/11/14 8:42	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.02	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-006		WS	FM	6/11/14 8:42	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.1	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-007		WS	FM	6/11/14 8:42	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	35306	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-007		WS	FM	6/11/14 8:42	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.99	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-007		WS	FM	6/11/14 8:42	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.53	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-007		WS	FM	6/11/14 8:42	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.3	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-007		WS	FM	6/11/14 8:42	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	17.92	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-007		WS	FM	6/11/14 8:42	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.6	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-008		WS	FM	6/11/14 8:42	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	35334	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-008		WS	FM	6/11/14 8:42	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.09	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-008		WS	FM	6/11/14 8:42	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.55	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-008		WS	FM	6/11/14 8:42	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	22.32	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-008		WS	FM	6/11/14 8:42	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	17.89	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-008		WS	FM	6/11/14 8:42	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	4.6	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-009		WS	FM	6/11/14 8:42	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	35365	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-009		WS	FM	6/11/14 8:42	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.14	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-009		WS	FM	6/11/14 8:42	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.56	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-009		WS	FM	6/11/14 8:42	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	22.34	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-009		WS	FM	6/11/14 8:42	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	17.88	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-009		WS	FM	6/11/14 8:42	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	4.8	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-010		WS	FM	6/11/14 8:42	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	35458	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-010		WS	FM	6/11/14 8:42	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.18	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-010		WS	FM	6/11/14 8:42	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.57	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-010		WS	FM	6/11/14 8:42	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	22.39	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-010		WS	FM	6/11/14 8:42	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	17.86	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-010		WS	FM	6/11/14 8:42	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	4.9	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-011		WS	FM	6/11/14 8:42	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	35575	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-011		WS	FM	6/11/14 8:42	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.19	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-011		WS	FM	6/11/14 8:42	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.56	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-011		WS	FM	6/11/14 8:42	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.48	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-011		WS	FM	6/11/14 8:42	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	17.86	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-011		WS	FM	6/11/14 8:42	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	5.2	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-012		WS	FM	6/11/14 8:42	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	35598	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-012		WS	FM	6/11/14 8:42	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.22	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-012		WS	FM	6/11/14 8:42	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.57	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-012		WS	FM	6/11/14 8:42	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.51	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-012		WS	FM	6/11/14 8:42	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.82	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-012		WS	FM	6/11/14 8:42	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	5.8	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-013		WS	FM	6/11/14 8:42	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	35672	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-013		WS	FM	6/11/14 8:42	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.27	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-013		WS	FM	6/11/14 8:42	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.59	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-013		WS	FM	6/11/14 8:42	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	22.56	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-013		WS	FM	6/11/14 8:42	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.81	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-013		WS	FM	6/11/14 8:42	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	5.9	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-014		WS	FM	6/11/14 8:42	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	35645	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-014		WS	FM	6/11/14 8:42	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	6.25	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-014		WS	FM	6/11/14 8:42	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.58	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-014		WS	FM	6/11/14 8:42	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	22.53	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-014		WS	FM	6/11/14 8:42	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	17.82	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-014		WS	FM	6/11/14 8:42	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	6	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-015		WS	FM	6/11/14 8:42	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	35707	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-015		WS	FM	6/11/14 8:42	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	6.27	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-015		WS	FM	6/11/14 8:42	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.58	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-015		WS	FM	6/11/14 8:42	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	22.58	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-015		WS	FM	6/11/14 8:42	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.81	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-015		WS	FM	6/11/14 8:42	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	6.3	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-016		WS	FM	6/11/14 8:42	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	35712	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-016		WS	FM	6/11/14 8:42	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	6.29	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-016		WS	FM	6/11/14 8:42	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.59	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-016		WS	FM	6/11/14 8:42	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	22.58	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-016		WS	FM	6/11/14 8:42	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.8	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-016		WS	FM	6/11/14 8:42	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	6.5	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-017		WS	FM	6/11/14 8:42	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	35758	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-017		WS	FM	6/11/14 8:42	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	6.3	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-017		WS	FM	6/11/14 8:42	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.59	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-017		WS	FM	6/11/14 8:42	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	22.61	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-017		WS	FM	6/11/14 8:42	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	17.8	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-017		WS	FM	6/11/14 8:42	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	6.6	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-018		WS	FM	6/11/14 8:42	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	35762	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-018		WS	FM	6/11/14 8:42	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	6.32	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-018		WS	FM	6/11/14 8:42	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.6	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-018		WS	FM	6/11/14 8:42	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	22.62	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-018		WS	FM	6/11/14 8:42	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	17.79	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-018		WS	FM	6/11/14 8:42	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	6.4	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-019		WS	FM	6/11/14 8:42	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	35794	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-019		WS	FM	6/11/14 8:42	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	6.34	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-019		WS	FM	6/11/14 8:42	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.6	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-019		WS	FM	6/11/14 8:42	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	22.64	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-019		WS	FM	6/11/14 8:42	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	17.79	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-019		WS	FM	6/11/14 8:42	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	6.6	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-020		WS	FM	6/11/14 8:42	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	35868	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-020		WS	FM	6/11/14 8:42	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	6.37	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-020		WS	FM	6/11/14 8:42	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.61	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-020		WS	FM	6/11/14 8:42	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	22.69	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-020		WS	FM	6/11/14 8:42	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	17.77	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-020		WS	FM	6/11/14 8:42	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	5.7	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-021		WS	FM	6/11/14 8:42	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	35889	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-021		WS	FM	6/11/14 8:42	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	6.4	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-021		WS	FM	6/11/14 8:42	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.62	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-021		WS	FM	6/11/14 8:42	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	22.71	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-021		WS	FM	6/11/14 8:42	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	17.76	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-021		WS	FM	6/11/14 8:42	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	6	NTU	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-022		WS	FM	6/11/14 8:42	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	35949	uS/cm	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-022		WS	FM	6/11/14 8:42	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	6.41	mg/L	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-022		WS	FM	6/11/14 8:42	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.63	su	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-022		WS	FM	6/11/14 8:42	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	22.75	ppth	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-022		WS	FM	6/11/14 8:42	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	17.74	deg C	NC156SG
NCP2_SG_TRI	Surface sediment Triad	NC156SG_1406	6/11/14 8:20			Newtown Creek	0.262	0.262	995912.55	208452.16	995912.550	208452.160	NAD83NYLI	-21.424	ft	NAVD88	23.7	ft	Leadline	NC156SG-WQ-20140611-022		WS	FM	6/11/14 8:42	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	6.8	NTU	NC156SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-001		WS	FM	6/16/14 0:00	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	33785	uS/cm	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-001		WS	FM	6/16/14 0:00	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.92	mg/L	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-001		WS	FM	6/16/14 0:00	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.36	su	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-001		WS	FM	6/16/14 0:00	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.26	ppth	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-001		WS	FM	6/16/14 0:00	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	19.26	deg C	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-001		WS	FM	6/16/14 0:00	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	6.1	NTU	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-002		WS	FM	6/16/14 0:00	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	33947	uS/cm	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-002		WS	FM	6/16/14 0:00	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.7	mg/L	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-002		WS	FM	6/16/14 0:00	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.37	su	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-002		WS	FM	6/16/14 0:00	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.27	ppth	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-002		WS	FM	6/16/14 0:00	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	19.22	deg C	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-002		WS	FM	6/16/14 0:00	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	7	NTU	NC157SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-003		WS	FM	6/16/14 0:00	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34147	uS/cm	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-003		WS	FM	6/16/14 0:00	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.79	mg/L	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-003		WS	FM	6/16/14 0:00	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.38	su	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-003		WS	FM	6/16/14 0:00	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	213	ppth	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-003		WS	FM	6/16/14 0:00	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	19.18	deg C	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-003		WS	FM	6/16/14 0:00	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	8.4	NTU	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-004		WS	FM	6/16/14 0:00	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	34268	uS/cm	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-004		WS	FM	6/16/14 0:00	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.76	mg/L	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-004		WS	FM	6/16/14 0:00	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.38	su	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-004		WS	FM	6/16/14 0:00	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	21.8	ppth	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-004		WS	FM	6/16/14 0:00	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	19.13	deg C	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1406	6/16/14 9:37			Newtown Creek			996162.13	208734.51	996162.130	208734.510	NAD83NYLI	-4.961	ft	NAVD88	5.2	ft	Leadline	NC157SG-WQ-20140710-004		WS	FM	6/16/14 0:00	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	7.9	NTU	NC157SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-001		WS	FM	6/12/14 15:15	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32841	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-001		WS	FM	6/12/14 15:15	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.81	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-001		WS	FM	6/12/14 15:15	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.18	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-001		WS	FM	6/12/14 15:15	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.6	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-001		WS	FM	6/12/14 15:15	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.31	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-001		WS	FM	6/12/14 15:15	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	0.1	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-002		WS	FM	6/12/14 15:15	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	33524	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-002		WS	FM	6/12/14 15:15	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.12	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-002		WS	FM	6/12/14 15:15	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.26	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-002		WS	FM	6/12/14 15:15	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.09	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-002		WS	FM	6/12/14 15:15	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.28	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-002		WS	FM	6/12/14 15:15	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	0.2	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-003		WS	FM	6/12/14 15:15	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34726	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-003		WS	FM	6/12/14 15:15	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.99	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-003		WS	FM	6/12/14 15:15	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.25	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-003		WS	FM	6/12/14 15:15	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.89	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-003		WS	FM	6/12/14 15:15	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.21	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-003		WS	FM	6/12/14 15:15	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	0.4	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-004		WS	FM	6/12/14 15:15	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	35262	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-004		WS	FM	6/12/14 15:15	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.26	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-004		WS	FM	6/12/14 15:15	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.29	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-004		WS	FM	6/12/14 15:15	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	22.29	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-004		WS	FM	6/12/14 15:15	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.02	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-004		WS	FM	6/12/14 15:15	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-005		WS	FM	6/12/14 15:15	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	35221	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-005		WS	FM	6/12/14 15:15	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.43	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-005		WS	FM	6/12/14 15:15	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.32	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-005		WS	FM	6/12/14 15:15	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	22.22	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-005		WS	FM	6/12/14 15:15	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	17.96	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-005		WS	FM	6/12/14 15:15	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.2	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-006		WS	FM	6/12/14 15:15	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	36025	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-006		WS	FM	6/12/14 15:15	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.52	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-006		WS	FM	6/12/14 15:15	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.34	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-006		WS	FM	6/12/14 15:15	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	22.78	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-006		WS	FM	6/12/14 15:15	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	17.92	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-006		WS	FM	6/12/14 15:15	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.8	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-007		WS	FM	6/12/14 15:15	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	36165	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-007		WS	FM	6/12/14 15:15	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.71	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-007		WS	FM	6/12/14 15:15	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.37	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-007		WS	FM	6/12/14 15:15	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.89	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-007		WS	FM	6/12/14 15:15	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	17.81	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-007		WS	FM	6/12/14 15:15	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.2	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-008		WS	FM	6/12/14 15:15	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	36325	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-008		WS	FM	6/12/14 15:15	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	5.82	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-008		WS	FM	6/12/14 15:15	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.39	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-008		WS	FM	6/12/14 15:15	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	23	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-008		WS	FM	6/12/14 15:15	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	17.79	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-008		WS	FM	6/12/14 15:15	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.8	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-009		WS	FM	6/12/14 15:15	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	36329	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-009		WS	FM	6/12/14 15:15	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.82	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-009		WS	FM	6/12/14 15:15	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.41	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-009		WS	FM	6/12/14 15:15	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	23.02	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-009		WS	FM	6/12/14 15:15	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	17.76	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-009		WS	FM	6/12/14 15:15	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.7	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-010		WS	FM	6/12/14 15:15	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	36488	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-010		WS	FM	6/12/14 15:15	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.94	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-010		WS	FM	6/12/14 15:15	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.42	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-010		WS	FM	6/12/14 15:15	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	23.1	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-010		WS	FM	6/12/14 15:15	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	17.77	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-010		WS	FM	6/12/14 15:15	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.2	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-011		WS	FM	6/12/14 15:15	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	36522	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-011		WS	FM	6/12/14 15:15	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.02	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-011		WS	FM	6/12/14 15:15	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.43	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-011		WS	FM	6/12/14 15:15	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	23.15	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-011		WS	FM	6/12/14 15:15	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	17.74	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-011		WS	FM	6/12/14 15:15	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	4.6	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-012		WS	FM	6/12/14 15:15	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	36346	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-012		WS	FM	6/12/14 15:15	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.08	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-012		WS	FM	6/12/14 15:15	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.45	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-012		WS	FM	6/12/14 15:15	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	23.11	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-012		WS	FM	6/12/14 15:15	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.73	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-012		WS	FM	6/12/14 15:15	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	5.7	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-013		WS	FM	6/12/14 15:15	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	36456	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-013		WS	FM	6/12/14 15:15	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.06	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-013		WS	FM	6/12/14 15:15	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.44	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-013		WS	FM	6/12/14 15:15	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	23.06	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-013		WS	FM	6/12/14 15:15	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.74	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-013		WS	FM	6/12/14 15:15	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	5.4	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-014		WS	FM	6/12/14 15:15	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	36541	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-014		WS	FM	6/12/14 15:15	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	6.12	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-014		WS	FM	6/12/14 15:15	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.46	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-014		WS	FM	6/12/14 15:15	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	23.17	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-014		WS	FM	6/12/14 15:15	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	17.73	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-014		WS	FM	6/12/14 15:15	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	7.7	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-015		WS	FM	6/12/14 15:15	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	36571	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-015		WS	FM	6/12/14 15:15	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	6.14	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-015		WS	FM	6/12/14 15:15	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.46	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-015		WS	FM	6/12/14 15:15	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	23.19	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-015		WS	FM	6/12/14 15:15	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.73	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-015		WS	FM	6/12/14 15:15	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	6.1	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-016		WS	FM	6/12/14 15:15	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	36577	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-016		WS	FM	6/12/14 15:15	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	6.16	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-016		WS	FM	6/12/14 15:15	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.48	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-016		WS	FM	6/12/14 15:15	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	23.19	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-016		WS	FM	6/12/14 15:15	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.72	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-016		WS	FM	6/12/14 15:15	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	6.5	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-017		WS	FM	6/12/14 15:15	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	36587	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-017		WS	FM	6/12/14 15:15	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	6.16	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-017		WS	FM	6/12/14 15:15	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.48	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-017		WS	FM	6/12/14 15:15	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	23.19	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-017		WS	FM	6/12/14 15:15	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	17.72	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-017		WS	FM	6/12/14 15:15	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	6.8	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-018		WS	FM	6/12/14 15:15	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	36634	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-018		WS	FM	6/12/14 15:15	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	6.14	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-018		WS	FM	6/12/14 15:15	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.48	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-018		WS	FM	6/12/14 15:15	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	23.22	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-018		WS	FM	6/12/14 15:15	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	17.72	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-018		WS	FM	6/12/14 15:15	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	7.1	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-019		WS	FM	6/12/14 15:15	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	36648	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-019		WS	FM	6/12/14 15:15	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	6.11	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-019		WS	FM	6/12/14 15:15	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.47	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-019		WS	FM	6/12/14 15:15	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	23.23	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-019		WS	FM	6/12/14 15:15	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	17.72	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-019		WS	FM	6/12/14 15:15	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	7.3	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-020		WS	FM	6/12/14 15:15	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	36659	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-020		WS	FM	6/12/14 15:15	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	6.1	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-020		WS	FM	6/12/14 15:15	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.47	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-020		WS	FM	6/12/14 15:15	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	23.24	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-020		WS	FM	6/12/14 15:15	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	17.71	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-020		WS	FM	6/12/14 15:15	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	7.4	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-021		WS	FM	6/12/14 15:15	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	36676	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-021		WS	FM	6/12/14 15:15	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	6.09	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-021		WS	FM	6/12/14 15:15	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.47	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-021		WS	FM	6/12/14 15:15	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	23.25	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-021		WS	FM	6/12/14 15:15	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	17.71	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-021		WS	FM	6/12/14 15:15	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	8.3	NTU	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-022		WS	FM	6/12/14 15:15	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	36676	uS/cm	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-022		WS	FM	6/12/14 15:15	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	6.06	mg/L	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-022		WS	FM	6/12/14 15:15	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.46	su	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-022		WS	FM	6/12/14 15:15	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	23.25	ppth	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-022		WS	FM	6/12/14 15:15	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	17.71	deg C	NC158SG
NCP2_SG_TRI	Surface sediment Triad	NC158SG_1406	6/12/14 8:12			Newtown Creek	0.344	0.344	996302.76	208623.76	996302.760	208623.760	NAD83NYLI	-21.523	ft	NAVD88	23.5	ft	Leadline	NC158SG-WQ-20140612-022		WS	FM	6/12/14 15:15	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	7.7	NTU	NC158SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-001		WS	FM	5/28/14 8:53	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31775	uS/cm	NC161SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-001		WS	FM	5/28/14 8:53	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.61	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-001		WS	FM	5/28/14 8:53	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.5	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-001		WS	FM	5/28/14 8:53	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.85	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-001		WS	FM	5/28/14 8:53	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	16.34	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-001		WS	FM	5/28/14 8:53	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.1	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-002		WS	FM	5/28/14 8:53	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31815	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-002		WS	FM	5/28/14 8:53	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.51	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-002		WS	FM	5/28/14 8:53	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.49	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-002		WS	FM	5/28/14 8:53	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.82	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-002		WS	FM	5/28/14 8:53	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	16.34	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-002		WS	FM	5/28/14 8:53	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.2	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-003		WS	FM	5/28/14 8:53	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31978	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-003		WS	FM	5/28/14 8:53	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.45	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-003		WS	FM	5/28/14 8:53	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.49	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-003		WS	FM	5/28/14 8:53	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.97	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-003		WS	FM	5/28/14 8:53	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	16.26	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-003		WS	FM	5/28/14 8:53	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.6	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-004		WS	FM	5/28/14 8:53	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	32390	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-004		WS	FM	5/28/14 8:53	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.43	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-004		WS	FM	5/28/14 8:53	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.49	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-004		WS	FM	5/28/14 8:53	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.02	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-004		WS	FM	5/28/14 8:53	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	16.32	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-004		WS	FM	5/28/14 8:53	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.4	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-005		WS	FM	5/28/14 8:53	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32900	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-005		WS	FM	5/28/14 8:53	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.42	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-005		WS	FM	5/28/14 8:53	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.51	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-005		WS	FM	5/28/14 8:53	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.61	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-005		WS	FM	5/28/14 8:53	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	15.98	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-005		WS	FM	5/28/14 8:53	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4.8	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-006		WS	FM	5/28/14 8:53	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	32850	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-006		WS	FM	5/28/14 8:53	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.45	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-006		WS	FM	5/28/14 8:53	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.52	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-006		WS	FM	5/28/14 8:53	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.57	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-006		WS	FM	5/28/14 8:53	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	16.08	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-006		WS	FM	5/28/14 8:53	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.6	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-007		WS	FM	5/28/14 8:53	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	32014	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-007		WS	FM	5/28/14 8:53	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.45	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-007		WS	FM	5/28/14 8:53	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.52	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-007		WS	FM	5/28/14 8:53	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	20.54	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-007		WS	FM	5/28/14 8:53	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	16.04	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-007		WS	FM	5/28/14 8:53	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.4	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-008		WS	FM	5/28/14 8:53	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	33070	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-008		WS	FM	5/28/14 8:53	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.49	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-008		WS	FM	5/28/14 8:53	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.55	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-008		WS	FM	5/28/14 8:53	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	20.93	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-008		WS	FM	5/28/14 8:53	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	15.68	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-008		WS	FM	5/28/14 8:53	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	6.8	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-009		WS	FM	5/28/14 8:53	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	33389	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-009		WS	FM	5/28/14 8:53	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.52	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-009		WS	FM	5/28/14 8:53	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.55	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-009		WS	FM	5/28/14 8:53	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.96	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-009		WS	FM	5/28/14 8:53	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	15.74	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-009		WS	FM	5/28/14 8:53	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	6.7	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-010		WS	FM	5/28/14 8:53	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	33439	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-010		WS	FM	5/28/14 8:53	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.52	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-010		WS	FM	5/28/14 8:53	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.56	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-010		WS	FM	5/28/14 8:53	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.99	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-010		WS	FM	5/28/14 8:53	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	15.64	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-010		WS	FM	5/28/14 8:53	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	7.2	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-011		WS	FM	5/28/14 8:53	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	33662	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-011		WS	FM	5/28/14 8:53	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.52	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-011		WS	FM	5/28/14 8:53	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.57	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-011		WS	FM	5/28/14 8:53	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.15	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-011		WS	FM	5/28/14 8:53	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	15.53	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-011		WS	FM	5/28/14 8:53	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	8.4	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-012		WS	FM	5/28/14 8:53	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	33705	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-012		WS	FM	5/28/14 8:53	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.53	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-012		WS	FM	5/28/14 8:53	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.57	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-012		WS	FM	5/28/14 8:53	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	21.18	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-012		WS	FM	5/28/14 8:53	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	15.52	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-012		WS	FM	5/28/14 8:53	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	8.9	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-013		WS	FM	5/28/14 8:53	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	33743	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-013		WS	FM	5/28/14 8:53	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.52	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-013		WS	FM	5/28/14 8:53	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.57	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-013		WS	FM	5/28/14 8:53	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21.2	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-013		WS	FM	5/28/14 8:53	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	15.52	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-013		WS	FM	5/28/14 8:53	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	9.5	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-014		WS	FM	5/28/14 8:53	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	33756	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-014		WS	FM	5/28/14 8:53	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	6.51	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-014		WS	FM	5/28/14 8:53	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.57	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-014		WS	FM	5/28/14 8:53	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.23	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-014		WS	FM	5/28/14 8:53	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	15.49	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-014		WS	FM	5/28/14 8:53	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	10.7	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-015		WS	FM	5/28/14 8:53	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	33688	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-015		WS	FM	5/28/14 8:53	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	6.62	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-015		WS	FM	5/28/14 8:53	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.6	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-015		WS	FM	5/28/14 8:53	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	21.17	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-015		WS	FM	5/28/14 8:53	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	15.56	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-015		WS	FM	5/28/14 8:53	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	8.7	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-016		WS	FM	5/28/14 8:53	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	34130	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-016		WS	FM	5/28/14 8:53	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	6.52	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-016		WS	FM	5/28/14 8:53	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.6	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-016		WS	FM	5/28/14 8:53	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	21.48	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-016		WS	FM	5/28/14 8:53	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	15.43	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-016		WS	FM	5/28/14 8:53	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	9.9	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-017		WS	FM	5/28/14 8:53	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	34451	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-017		WS	FM	5/28/14 8:53	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	6.5	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-017		WS	FM	5/28/14 8:53	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.6	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-017		WS	FM	5/28/14 8:53	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	21.68	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-017		WS	FM	5/28/14 8:53	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	15.41	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-017		WS	FM	5/28/14 8:53	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	9.6	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-018		WS	FM	5/28/14 8:53	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	34472	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-018		WS	FM	5/28/14 8:53	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	6.48	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-018		WS	FM	5/28/14 8:53	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.6	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-018		WS	FM	5/28/14 8:53	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	21.72	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-018		WS	FM	5/28/14 8:53	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	15.37	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-018		WS	FM	5/28/14 8:53	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	8.9	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-019		WS	FM	5/28/14 8:53	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	34198	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-019		WS	FM	5/28/14 8:53	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	6.48	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-019		WS	FM	5/28/14 8:53	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.61	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-019		WS	FM	5/28/14 8:53	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	21.52	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-019		WS	FM	5/28/14 8:53	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	15.43	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-019		WS	FM	5/28/14 8:53	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	9.4	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-020		WS	FM	5/28/14 8:53	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	34371	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-020		WS	FM	5/28/14 8:53	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	6.48	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-020		WS	FM	5/28/14 8:53	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.61	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-020		WS	FM	5/28/14 8:53	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	21.63	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-020		WS	FM	5/28/14 8:53	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	15.4	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-020		WS	FM	5/28/14 8:53	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	9.6	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-021		WS	FM	5/28/14 8:53	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	34421	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-021		WS	FM	5/28/14 8:53	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	6.49	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-021		WS	FM	5/28/14 8:53	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.61	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-021		WS	FM	5/28/14 8:53	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	21.7	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-021		WS	FM	5/28/14 8:53	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	15.38	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-021		WS	FM	5/28/14 8:53	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	9.2	NTU	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-022		WS	FM	5/28/14 8:53	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	34709	uS/cm	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-022		WS	FM	5/28/14 8:53	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	6.48	mg/L	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-022		WS	FM	5/28/14 8:53	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.61	su	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-022		WS	FM	5/28/14 8:53	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	21.87	ppth	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-022		WS	FM	5/28/14 8:53	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	15.34	deg C	NC161SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC161SG_1405	5/28/14 9:51			Newtown Creek	0.624	0.624	997755.43	208510.5	997755.430	208510.500	NAD83NYLI	-20.614	ft	NAVD88	23.2	ft	Sounder	NC161SG-WQ-20140528-022		WS	FM	5/28/14 8:53	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	8.9	NTU	NC161SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-001		WS	FM	6/13/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32629	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-001		WS	FM	6/13/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.52	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-001		WS	FM	6/13/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.26	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-001		WS	FM	6/13/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.44	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-001		WS	FM	6/13/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.56	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-001		WS	FM	6/13/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	0.3	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-002		WS	FM	6/13/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	33133	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-002		WS	FM	6/13/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.51	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-002		WS	FM	6/13/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.26	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-002		WS	FM	6/13/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.8	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-002		WS	FM	6/13/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.54	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-002		WS	FM	6/13/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	0.4	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-003		WS	FM	6/13/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	32789	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-003		WS	FM	6/13/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.53	mg/L	NC162SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-003		WS	FM	6/13/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.27	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-003		WS	FM	6/13/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.56	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-003		WS	FM	6/13/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.42	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-003		WS	FM	6/13/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	0.7	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-004		WS	FM	6/13/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	33717	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-004		WS	FM	6/13/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.53	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-004		WS	FM	6/13/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.27	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-004		WS	FM	6/13/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	21.19	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-004		WS	FM	6/13/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.37	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-004		WS	FM	6/13/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	0.7	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-005		WS	FM	6/13/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	34602	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-005		WS	FM	6/13/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.74	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-005		WS	FM	6/13/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.34	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-005		WS	FM	6/13/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	21.81	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-005		WS	FM	6/13/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.1	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-005		WS	FM	6/13/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	0.9	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-006		WS	FM	6/13/14 11:39	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	35173	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-006		WS	FM	6/13/14 11:39	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	5.37	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-006		WS	FM	6/13/14 11:39	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.41	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-006		WS	FM	6/13/14 11:39	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	22.22	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-006		WS	FM	6/13/14 11:39	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	17.9	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-006		WS	FM	6/13/14 11:39	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	0.9	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-007		WS	FM	6/13/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	34081	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-007		WS	FM	6/13/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.69	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-007		WS	FM	6/13/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.3	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-007		WS	FM	6/13/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	21.46	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-007		WS	FM	6/13/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.25	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-007		WS	FM	6/13/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-008		WS	FM	6/13/14 11:39	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	34907	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-008		WS	FM	6/13/14 11:39	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.2	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-008		WS	FM	6/13/14 11:39	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.38	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-008		WS	FM	6/13/14 11:39	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.01	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-008		WS	FM	6/13/14 11:39	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	18.01	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-008		WS	FM	6/13/14 11:39	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-009		WS	FM	6/13/14 11:39	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	35314	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-009		WS	FM	6/13/14 11:39	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.47	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-009		WS	FM	6/13/14 11:39	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.42	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-009		WS	FM	6/13/14 11:39	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	22.3	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-009		WS	FM	6/13/14 11:39	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	17.87	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-009		WS	FM	6/13/14 11:39	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-010		WS	FM	6/13/14 11:39	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	35541	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-010		WS	FM	6/13/14 11:39	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.55	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-010		WS	FM	6/13/14 11:39	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.43	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-010		WS	FM	6/13/14 11:39	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	22.47	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-010		WS	FM	6/13/14 11:39	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	17.83	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-010		WS	FM	6/13/14 11:39	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.2	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-011		WS	FM	6/13/14 11:39	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	35656	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-011		WS	FM	6/13/14 11:39	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.63	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-011		WS	FM	6/13/14 11:39	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.44	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-011		WS	FM	6/13/14 11:39	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.51	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-011		WS	FM	6/13/14 11:39	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	17.78	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-011		WS	FM	6/13/14 11:39	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.4	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-012		WS	FM	6/13/14 11:39	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	35818	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-012		WS	FM	6/13/14 11:39	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	5.71	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-012		WS	FM	6/13/14 11:39	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.45	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-012		WS	FM	6/13/14 11:39	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.66	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-012		WS	FM	6/13/14 11:39	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.71	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-012		WS	FM	6/13/14 11:39	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.1	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-013		WS	FM	6/13/14 11:39	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	35961	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-013		WS	FM	6/13/14 11:39	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	5.74	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-013		WS	FM	6/13/14 11:39	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.47	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-013		WS	FM	6/13/14 11:39	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	22.75	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-013		WS	FM	6/13/14 11:39	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	17.66	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-013		WS	FM	6/13/14 11:39	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	2.2	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-014		WS	FM	6/13/14 11:39	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	36901	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-014		WS	FM	6/13/14 11:39	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	5.77	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-014		WS	FM	6/13/14 11:39	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.46	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-014		WS	FM	6/13/14 11:39	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	22.71	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-014		WS	FM	6/13/14 11:39	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.68	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-014		WS	FM	6/13/14 11:39	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2.3	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-015		WS	FM	6/13/14 11:39	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	35867	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-015		WS	FM	6/13/14 11:39	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.18	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-015		WS	FM	6/13/14 11:39	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.46	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-015		WS	FM	6/13/14 11:39	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	22.69	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-015		WS	FM	6/13/14 11:39	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	17.69	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-015		WS	FM	6/13/14 11:39	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	2.4	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-016		WS	FM	6/13/14 11:39	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	35864	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-016		WS	FM	6/13/14 11:39	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	5.78	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-016		WS	FM	6/13/14 11:39	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.47	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-016		WS	FM	6/13/14 11:39	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	22.69	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-016		WS	FM	6/13/14 11:39	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.68	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-016		WS	FM	6/13/14 11:39	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	2.5	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-017		WS	FM	6/13/14 11:39	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	35925	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-017		WS	FM	6/13/14 11:39	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	5.76	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-017		WS	FM	6/13/14 11:39	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.47	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-017		WS	FM	6/13/14 11:39	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	22.73	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-017		WS	FM	6/13/14 11:39	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	17.67	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-017		WS	FM	6/13/14 11:39	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	2.5	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-018		WS	FM	6/13/14 11:39	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	35956	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-018		WS	FM	6/13/14 11:39	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	5.75	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-018		WS	FM	6/13/14 11:39	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.47	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-018		WS	FM	6/13/14 11:39	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	22.75	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-018		WS	FM	6/13/14 11:39	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	17.66	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-018		WS	FM	6/13/14 11:39	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	2.5	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-019		WS	FM	6/13/14 11:39	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	35929	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-019		WS	FM	6/13/14 11:39	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	5.76	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-019		WS	FM	6/13/14 11:39	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.47	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-019		WS	FM	6/13/14 11:39	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	22.73	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-019		WS	FM	6/13/14 11:39	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	17.66	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-019		WS	FM	6/13/14 11:39	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	2.6	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-020		WS	FM	6/13/14 11:39	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	35954	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-020		WS	FM	6/13/14 11:39	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	5.75	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-020		WS	FM	6/13/14 11:39	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.47	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-020		WS	FM	6/13/14 11:39	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	22.75	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-020		WS	FM	6/13/14 11:39	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	17.65	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-020		WS	FM	6/13/14 11:39	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	2.7	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-021		WS	FM	6/13/14 11:39	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	35836	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-021		WS	FM	6/13/14 11:39	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	5.71	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-021		WS	FM	6/13/14 11:39	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.46	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-021		WS	FM	6/13/14 11:39	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	22.67	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-021		WS	FM	6/13/14 11:39	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.7	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-021		WS	FM	6/13/14 11:39	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2.8	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-022		WS	FM	6/13/14 11:39	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	35950	uS/cm	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-022		WS	FM	6/13/14 11:39	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	5.75	mg/L	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-022		WS	FM	6/13/14 11:39	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.47	su	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-022		WS	FM	6/13/14 11:39	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	22.18	ppth	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-022		WS	FM	6/13/14 11:39	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	17.66	deg C	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC162SG_1406	6/13/14 8:22			Newtown Creek	0.773	0.773	998468.88	208173.75	998468.880	208173.750	NAD83NYLI	-22.352	ft	NAVD88	24	ft	Leadline	NC162SG-WQ-20140613-022		WS	FM	6/13/14 11:39	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	2.8	NTU	NC162SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-001		WS	FM	6/6/14 8:16	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32944	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-001		WS	FM	6/6/14 8:16	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8.57	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-001		WS	FM	6/6/14 8:16	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.77	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-001		WS	FM	6/6/14 8:16	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.66	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-001		WS	FM	6/6/14 8:16	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.24	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-001		WS	FM	6/6/14 8:16	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.4	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-002		WS	FM	6/6/14 8:16	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	33012	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-002		WS	FM	6/6/14 8:16	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.6	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-002		WS	FM	6/6/14 8:16	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.77	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-002		WS	FM	6/6/14 8:16	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.7	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-002		WS	FM	6/6/14 8:16	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.22	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-002		WS	FM	6/6/14 8:16	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.3	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-003		WS	FM	6/6/14 8:16	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	33085	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-003		WS	FM	6/6/14 8:16	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.55	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-003		WS	FM	6/6/14 8:16	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.76	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-003		WS	FM	6/6/14 8:16	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.77	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-003		WS	FM	6/6/14 8:16	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.24	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-003		WS	FM	6/6/14 8:16	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.4	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-004		WS	FM	6/6/14 8:16	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	33107	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-004		WS	FM	6/6/14 8:16	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	8.47	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-004		WS	FM	6/6/14 8:16	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.75	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-004		WS	FM	6/6/14 8:16	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.78	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-004		WS	FM	6/6/14 8:16	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.32	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-004		WS	FM	6/6/14 8:16	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.4	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-005		WS	FM	6/6/14 8:16	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	33143	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-005		WS	FM	6/6/14 8:16	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	8.39	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-005		WS	FM	6/6/14 8:16	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.74	su	NC164SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-005		WS	FM	6/6/14 8:16	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.79	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-005		WS	FM	6/6/14 8:16	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.39	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-005		WS	FM	6/6/14 8:16	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.4	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-006		WS	FM	6/6/14 8:16	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	33419	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-006		WS	FM	6/6/14 8:16	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	8.4	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-006		WS	FM	6/6/14 8:16	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.74	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-006		WS	FM	6/6/14 8:16	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.92	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-006		WS	FM	6/6/14 8:16	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.35	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-006		WS	FM	6/6/14 8:16	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.4	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-007		WS	FM	6/6/14 8:16	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	33720	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-007		WS	FM	6/6/14 8:16	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	8.47	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-007		WS	FM	6/6/14 8:16	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.76	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-007		WS	FM	6/6/14 8:16	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	21.22	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-007		WS	FM	6/6/14 8:16	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	18.31	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-007		WS	FM	6/6/14 8:16	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.5	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-008		WS	FM	6/6/14 8:16	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	34191	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-008		WS	FM	6/6/14 8:16	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	8.46	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-008		WS	FM	6/6/14 8:16	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.76	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-008		WS	FM	6/6/14 8:16	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	21.52	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-008		WS	FM	6/6/14 8:16	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	18.26	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-008		WS	FM	6/6/14 8:16	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.5	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-009		WS	FM	6/6/14 8:16	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	34272	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-009		WS	FM	6/6/14 8:16	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	8.49	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-009		WS	FM	6/6/14 8:16	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.77	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-009		WS	FM	6/6/14 8:16	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	21.59	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-009		WS	FM	6/6/14 8:16	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	18.24	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-009		WS	FM	6/6/14 8:16	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	3.5	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-010		WS	FM	6/6/14 8:16	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	34774	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-010		WS	FM	6/6/14 8:16	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	8.44	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-010		WS	FM	6/6/14 8:16	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.76	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-010		WS	FM	6/6/14 8:16	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	21.92	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-010		WS	FM	6/6/14 8:16	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	18.27	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-010		WS	FM	6/6/14 8:16	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.9	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-011		WS	FM	6/6/14 8:16	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	35170	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-011		WS	FM	6/6/14 8:16	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	8.1	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-011		WS	FM	6/6/14 8:16	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.74	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-011		WS	FM	6/6/14 8:16	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.25	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-011		WS	FM	6/6/14 8:16	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	18.14	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-011		WS	FM	6/6/14 8:16	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	3.5	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-012		WS	FM	6/6/14 8:16	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	35761	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-012		WS	FM	6/6/14 8:16	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	7.98	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-012		WS	FM	6/6/14 8:16	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.7	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-012		WS	FM	6/6/14 8:16	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.55	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-012		WS	FM	6/6/14 8:16	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	18.11	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-012		WS	FM	6/6/14 8:16	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	3.5	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-013		WS	FM	6/6/14 8:16	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	36379	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-013		WS	FM	6/6/14 8:16	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	7.43	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-013		WS	FM	6/6/14 8:16	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.62	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-013		WS	FM	6/6/14 8:16	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	23.04	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-013		WS	FM	6/6/14 8:16	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.92	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-013		WS	FM	6/6/14 8:16	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	3.5	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-014		WS	FM	6/6/14 8:16	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	36525	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-014		WS	FM	6/6/14 8:16	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	7.18	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-014		WS	FM	6/6/14 8:16	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.6	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-014		WS	FM	6/6/14 8:16	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	23.14	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-014		WS	FM	6/6/14 8:16	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	17.88	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-014		WS	FM	6/6/14 8:16	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	3.9	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-015		WS	FM	6/6/14 8:16	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	36708	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-015		WS	FM	6/6/14 8:16	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	6.75	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-015		WS	FM	6/6/14 8:16	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.56	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-015		WS	FM	6/6/14 8:16	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	23.22	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-015		WS	FM	6/6/14 8:16	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.8	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-015		WS	FM	6/6/14 8:16	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	3.7	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-016		WS	FM	6/6/14 8:16	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	37474	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-016		WS	FM	6/6/14 8:16	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	6.65	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-016		WS	FM	6/6/14 8:16	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.54	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-016		WS	FM	6/6/14 8:16	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	23.82	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-016		WS	FM	6/6/14 8:16	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.71	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-016		WS	FM	6/6/14 8:16	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	3.5	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-017		WS	FM	6/6/14 8:16	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	37550	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-017		WS	FM	6/6/14 8:16	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	6.54	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-017		WS	FM	6/6/14 8:16	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.53	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-017		WS	FM	6/6/14 8:16	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	23.87	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-017		WS	FM	6/6/14 8:16	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	17.68	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-017		WS	FM	6/6/14 8:16	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	3.3	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-018		WS	FM	6/6/14 8:16	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	37534	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-018		WS	FM	6/6/14 8:16	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	6.5	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-018		WS	FM	6/6/14 8:16	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.53	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-018		WS	FM	6/6/14 8:16	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	23.87	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-018		WS	FM	6/6/14 8:16	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	17.64	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-018		WS	FM	6/6/14 8:16	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	3.1	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-019		WS	FM	6/6/14 8:16	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	37853	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-019		WS	FM	6/6/14 8:16	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	6.42	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-019		WS	FM	6/6/14 8:16	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.51	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-019		WS	FM	6/6/14 8:16	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	24.08	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-019		WS	FM	6/6/14 8:16	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	17.55	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-019		WS	FM	6/6/14 8:16	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	3.1	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-020		WS	FM	6/6/14 8:16	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	37899	uS/cm	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-020		WS	FM	6/6/14 8:16	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	6.31	mg/L	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-020		WS	FM	6/6/14 8:16	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.5	su	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-020		WS	FM	6/6/14 8:16	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	24.12	ppth	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-020		WS	FM	6/6/14 8:16	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	17.52	deg C	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC164SG_1406	6/6/14 8:08			Newtown Creek	1.105	1.105	1000071.12	207460.98	1000071.120	207460.980	NAD83NYLI	-22.942	ft	NAVD88	22.3	ft	Leadline	NC164SG-WQ-20140606-020		WS	FM	6/6/14 8:16	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	3.1	NTU	NC164SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-001		WS	FM	6/12/14 8:56	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30842	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-001		WS	FM	6/12/14 8:56	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.84	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-001		WS	FM	6/12/14 8:56	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.18	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-001		WS	FM	6/12/14 8:56	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.22	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-001		WS	FM	6/12/14 8:56	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.4	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-001		WS	FM	6/12/14 8:56	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	-0.5	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-002		WS	FM	6/12/14 8:56	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30938	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-002		WS	FM	6/12/14 8:56	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.84	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-002		WS	FM	6/12/14 8:56	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.18	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-002		WS	FM	6/12/14 8:56	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.29	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-002		WS	FM	6/12/14 8:56	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.4	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-002		WS	FM	6/12/14 8:56	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	-0.5	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-003		WS	FM	6/12/14 8:56	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30821	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-003		WS	FM	6/12/14 8:56	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.75	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-003		WS	FM	6/12/14 8:56	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.17	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-003		WS	FM	6/12/14 8:56	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.19	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-003		WS	FM	6/12/14 8:56	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.4	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-003		WS	FM	6/12/14 8:56	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	-0.5	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-004		WS	FM	6/12/14 8:56	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	32547	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-004		WS	FM	6/12/14 8:56	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.8	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-004		WS	FM	6/12/14 8:56	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.18	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-004		WS	FM	6/12/14 8:56	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.39	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-004		WS	FM	6/12/14 8:56	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.41	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-004		WS	FM	6/12/14 8:56	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	0.1	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-005		WS	FM	6/12/14 8:56	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32919	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-005		WS	FM	6/12/14 8:56	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.35	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-005		WS	FM	6/12/14 8:56	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.15	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-005		WS	FM	6/12/14 8:56	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.66	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-005		WS	FM	6/12/14 8:56	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.33	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-005		WS	FM	6/12/14 8:56	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	-0.4	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-006		WS	FM	6/12/14 8:56	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	33045	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-006		WS	FM	6/12/14 8:56	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.28	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-006		WS	FM	6/12/14 8:56	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.15	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-006		WS	FM	6/12/14 8:56	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.75	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-006		WS	FM	6/12/14 8:56	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.33	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-006		WS	FM	6/12/14 8:56	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	-0.4	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-007		WS	FM	6/12/14 8:56	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	33843	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-007		WS	FM	6/12/14 8:56	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.59	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-007		WS	FM	6/12/14 8:56	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.19	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-007		WS	FM	6/12/14 8:56	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	21.29	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-007		WS	FM	6/12/14 8:56	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	18.19	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-007		WS	FM	6/12/14 8:56	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	0.2	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-008		WS	FM	6/12/14 8:56	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	33947	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-008		WS	FM	6/12/14 8:56	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.81	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-008		WS	FM	6/12/14 8:56	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.22	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-008		WS	FM	6/12/14 8:56	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	21.35	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-008		WS	FM	6/12/14 8:56	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	18.17	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-008		WS	FM	6/12/14 8:56	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	0.1	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-009		WS	FM	6/12/14 8:56	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	34116	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-009		WS	FM	6/12/14 8:56	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.94	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-009		WS	FM	6/12/14 8:56	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.23	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-009		WS	FM	6/12/14 8:56	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	21.48	ppth	NC165SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-009		WS	FM	6/12/14 8:56	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	18.14	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-009		WS	FM	6/12/14 8:56	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	0.1	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-010		WS	FM	6/12/14 8:56	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	34078	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-010		WS	FM	6/12/14 8:56	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.07	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-010		WS	FM	6/12/14 8:56	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.26	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-010		WS	FM	6/12/14 8:56	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	21.45	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-010		WS	FM	6/12/14 8:56	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	18.11	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-010		WS	FM	6/12/14 8:56	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	0.3	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-011		WS	FM	6/12/14 8:56	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	34425	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-011		WS	FM	6/12/14 8:56	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.11	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-011		WS	FM	6/12/14 8:56	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.26	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-011		WS	FM	6/12/14 8:56	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.69	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-011		WS	FM	6/12/14 8:56	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	18.13	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-011		WS	FM	6/12/14 8:56	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	0.2	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-012		WS	FM	6/12/14 8:56	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	34464	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-012		WS	FM	6/12/14 8:56	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.24	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-012		WS	FM	6/12/14 8:56	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.28	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-012		WS	FM	6/12/14 8:56	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	21.7	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-012		WS	FM	6/12/14 8:56	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	18.06	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-012		WS	FM	6/12/14 8:56	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	0.3	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-013		WS	FM	6/12/14 8:56	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	34372	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-013		WS	FM	6/12/14 8:56	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.31	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-013		WS	FM	6/12/14 8:56	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.29	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-013		WS	FM	6/12/14 8:56	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21.68	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-013		WS	FM	6/12/14 8:56	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	18.07	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-013		WS	FM	6/12/14 8:56	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	0.4	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-014		WS	FM	6/12/14 8:56	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	34904	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-014		WS	FM	6/12/14 8:56	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.59	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-014		WS	FM	6/12/14 8:56	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.33	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-014		WS	FM	6/12/14 8:56	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	22.02	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-014		WS	FM	6/12/14 8:56	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	17.92	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-014		WS	FM	6/12/14 8:56	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	0.8	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-015		WS	FM	6/12/14 8:56	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	35048	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-015		WS	FM	6/12/14 8:56	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.84	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-015		WS	FM	6/12/14 8:56	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.36	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-015		WS	FM	6/12/14 8:56	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	22.11	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-015		WS	FM	6/12/14 8:56	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.85	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-015		WS	FM	6/12/14 8:56	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	1.1	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-016		WS	FM	6/12/14 8:56	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	35138	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-016		WS	FM	6/12/14 8:56	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.96	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-016		WS	FM	6/12/14 8:56	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.37	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-016		WS	FM	6/12/14 8:56	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	22.19	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-016		WS	FM	6/12/14 8:56	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.85	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-016		WS	FM	6/12/14 8:56	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	1	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-017		WS	FM	6/12/14 8:56	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	35159	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-017		WS	FM	6/12/14 8:56	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	5.03	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-017		WS	FM	6/12/14 8:56	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.38	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-017		WS	FM	6/12/14 8:56	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	22.2	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-017		WS	FM	6/12/14 8:56	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	17.84	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-017		WS	FM	6/12/14 8:56	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	1.1	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-018		WS	FM	6/12/14 8:56	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	35291	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-018		WS	FM	6/12/14 8:56	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	5.09	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-018		WS	FM	6/12/14 8:56	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.39	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-018		WS	FM	6/12/14 8:56	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	22.29	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-018		WS	FM	6/12/14 8:56	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	17.8	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-018		WS	FM	6/12/14 8:56	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	1.3	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-019		WS	FM	6/12/14 8:56	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	35353	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-019		WS	FM	6/12/14 8:56	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	5.12	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-019		WS	FM	6/12/14 8:56	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.4	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-019		WS	FM	6/12/14 8:56	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	22.35	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-019		WS	FM	6/12/14 8:56	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	17.77	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-019		WS	FM	6/12/14 8:56	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	1.3	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-020		WS	FM	6/12/14 8:56	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	35472	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-020		WS	FM	6/12/14 8:56	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	5.16	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-020		WS	FM	6/12/14 8:56	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.4	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-020		WS	FM	6/12/14 8:56	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	22.41	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-020		WS	FM	6/12/14 8:56	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	17.72	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-020		WS	FM	6/12/14 8:56	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	2.2	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-021		WS	FM	6/12/14 8:56	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	35559	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-021		WS	FM	6/12/14 8:56	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	5.18	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-021		WS	FM	6/12/14 8:56	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.41	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-021		WS	FM	6/12/14 8:56	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	22.48	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-021		WS	FM	6/12/14 8:56	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	17.7	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-021		WS	FM	6/12/14 8:56	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	2.1	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-022		WS	FM	6/12/14 8:56	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	35569	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-022		WS	FM	6/12/14 8:56	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	5.19	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-022		WS	FM	6/12/14 8:56	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.14	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-022		WS	FM	6/12/14 8:56	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	22.48	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-022		WS	FM	6/12/14 8:56	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	17.68	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-022		WS	FM	6/12/14 8:56	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	2.8	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-023		WS	FM	6/12/14 8:56	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	35579	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-023		WS	FM	6/12/14 8:56	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	5.2	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-023		WS	FM	6/12/14 8:56	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	7.41	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-023		WS	FM	6/12/14 8:56	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	22.49	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-023		WS	FM	6/12/14 8:56	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	17.67	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-023		WS	FM	6/12/14 8:56	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	3.2	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-024		WS	FM	6/12/14 8:56	23.5	23.5	ft	23.5 - 23.5 ft	Conductivity (field)	35582	uS/cm	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-024		WS	FM	6/12/14 8:56	23.5	23.5	ft	23.5 - 23.5 ft	Dissolved Oxygen (field)	5.19	mg/L	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-024		WS	FM	6/12/14 8:56	23.5	23.5	ft	23.5 - 23.5 ft	pH (field)	7.41	su	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-024		WS	FM	6/12/14 8:56	23.5	23.5	ft	23.5 - 23.5 ft	Salinity (field)	22.49	ppth	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-024		WS	FM	6/12/14 8:56	23.5	23.5	ft	23.5 - 23.5 ft	Temperature (field)	17.67	deg C	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC165SG_1406	6/12/14 9:30			Newtown Creek	1.395	1.395	1000864.27	206198.14	1000864.270	206198.140	NAD83NYLI	-23.009	ft	NAVD88	25.6	ft	Leadline	NC165SG-WQ-20140612-024		WS	FM	6/12/14 8:56	23.5	23.5	ft	23.5 - 23.5 ft	Turbidity (field)	3.6	NTU	NC165SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-001		WS	FM	6/10/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	14388	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-001		WS	FM	6/10/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.57	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-001		WS	FM	6/10/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.2	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-001		WS	FM	6/10/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	8.25	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-001		WS	FM	6/10/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	19.92	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-001		WS	FM	6/10/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	7.7	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-002		WS	FM	6/10/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	16026	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-002		WS	FM	6/10/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.37	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-002		WS	FM	6/10/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.13	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-002		WS	FM	6/10/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	9.91	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-002		WS	FM	6/10/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	19.65	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-002		WS	FM	6/10/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	7.5	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-003		WS	FM	6/10/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	24676	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-003		WS	FM	6/10/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.28	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-003		WS	FM	6/10/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.13	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-003		WS	FM	6/10/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	14.72	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-003		WS	FM	6/10/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	19.31	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-003		WS	FM	6/10/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	5	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-004		WS	FM	6/10/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	27036	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-004		WS	FM	6/10/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.28	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-004		WS	FM	6/10/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.16	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-004		WS	FM	6/10/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	16.11	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-004		WS	FM	6/10/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	19.15	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-004		WS	FM	6/10/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.1	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-005		WS	FM	6/10/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	28853	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-005		WS	FM	6/10/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.39	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-005		WS	FM	6/10/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.19	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-005		WS	FM	6/10/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.63	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-005		WS	FM	6/10/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	19.18	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-005		WS	FM	6/10/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.8	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-006		WS	FM	6/10/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30828	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-006		WS	FM	6/10/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.51	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-006		WS	FM	6/10/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.2	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-006		WS	FM	6/10/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.14	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-006		WS	FM	6/10/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.74	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-006		WS	FM	6/10/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.2	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-007		WS	FM	6/10/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31658	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-007		WS	FM	6/10/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.33	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-007		WS	FM	6/10/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.19	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-007		WS	FM	6/10/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.81	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-007		WS	FM	6/10/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	18.64	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-007		WS	FM	6/10/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.3	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-008		WS	FM	6/10/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	32320	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-008		WS	FM	6/10/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.65	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-008		WS	FM	6/10/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.2	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-008		WS	FM	6/10/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.91	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-008		WS	FM	6/10/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	18.49	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-008		WS	FM	6/10/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	4.6	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-009		WS	FM	6/10/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	32155	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-009		WS	FM	6/10/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.62	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-009		WS	FM	6/10/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.2	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-009		WS	FM	6/10/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.35	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-009		WS	FM	6/10/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	18.52	deg C	NC167SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-009		WS	FM	6/10/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	4.5	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-010		WS	FM	6/10/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	33035	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-010		WS	FM	6/10/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	3.68	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-010		WS	FM	6/10/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.22	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-010		WS	FM	6/10/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.74	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-010		WS	FM	6/10/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	18.3	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-010		WS	FM	6/10/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	4.9	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-011		WS	FM	6/10/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	33210	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-011		WS	FM	6/10/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	3.57	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-011		WS	FM	6/10/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.22	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-011		WS	FM	6/10/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	20.86	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-011		WS	FM	6/10/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	18.25	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-011		WS	FM	6/10/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	5.6	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-012		WS	FM	6/10/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	33331	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-012		WS	FM	6/10/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.09	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-012		WS	FM	6/10/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.27	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-012		WS	FM	6/10/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	20.91	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-012		WS	FM	6/10/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	18.21	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-012		WS	FM	6/10/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	5.7	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-013		WS	FM	6/10/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	33491	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-013		WS	FM	6/10/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.58	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-013		WS	FM	6/10/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.33	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-013		WS	FM	6/10/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-013		WS	FM	6/10/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	18.17	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-013		WS	FM	6/10/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	6	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-014		WS	FM	6/10/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	33721	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-014		WS	FM	6/10/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.16	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-014		WS	FM	6/10/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.4	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-014		WS	FM	6/10/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.2	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-014		WS	FM	6/10/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	18.12	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-014		WS	FM	6/10/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	5.4	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-015		WS	FM	6/10/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	33962	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-015		WS	FM	6/10/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	5.38	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-015		WS	FM	6/10/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.43	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-015		WS	FM	6/10/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	21.37	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-015		WS	FM	6/10/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	18.07	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-015		WS	FM	6/10/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	6	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-016		WS	FM	6/10/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	34004	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-016		WS	FM	6/10/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	5.43	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-016		WS	FM	6/10/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.44	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-016		WS	FM	6/10/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	21.42	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-016		WS	FM	6/10/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	18.06	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-016		WS	FM	6/10/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	5.8	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-017		WS	FM	6/10/14 9:27	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	34047	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-017		WS	FM	6/10/14 9:27	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	5.48	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-017		WS	FM	6/10/14 9:27	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.44	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-017		WS	FM	6/10/14 9:27	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	21.42	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-017		WS	FM	6/10/14 9:27	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	18.06	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-017		WS	FM	6/10/14 9:27	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	5.7	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-018		WS	FM	6/10/14 9:27	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	34208	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-018		WS	FM	6/10/14 9:27	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	5.57	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-018		WS	FM	6/10/14 9:27	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.45	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-018		WS	FM	6/10/14 9:27	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	21.55	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-018		WS	FM	6/10/14 9:27	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	18.04	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-018		WS	FM	6/10/14 9:27	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	5.8	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-019		WS	FM	6/10/14 9:27	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	34348	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-019		WS	FM	6/10/14 9:27	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	5.58	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-019		WS	FM	6/10/14 9:27	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.45	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-019		WS	FM	6/10/14 9:27	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	21.63	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-019		WS	FM	6/10/14 9:27	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	18.02	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-019		WS	FM	6/10/14 9:27	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	7.5	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-020		WS	FM	6/10/14 9:27	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	34340	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-020		WS	FM	6/10/14 9:27	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	5.57	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-020		WS	FM	6/10/14 9:27	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.45	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-020		WS	FM	6/10/14 9:27	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	21.65	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-020		WS	FM	6/10/14 9:27	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	18.02	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-020		WS	FM	6/10/14 9:27	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	7.2	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-021		WS	FM	6/10/14 9:27	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	34458	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-021		WS	FM	6/10/14 9:27	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	5.57	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-021		WS	FM	6/10/14 9:27	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.45	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-021		WS	FM	6/10/14 9:27	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	21.72	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-021		WS	FM	6/10/14 9:27	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	18	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-021		WS	FM	6/10/14 9:27	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	7.4	NTU	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-022		WS	FM	6/10/14 9:27	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	34574	uS/cm	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-022		WS	FM	6/10/14 9:27	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	5.57	mg/L	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-022		WS	FM	6/10/14 9:27	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.45	su	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-022		WS	FM	6/10/14 9:27	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	21.79	ppth	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-022		WS	FM	6/10/14 9:27	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	17.98	deg C	NC167SG
NCP2_SG_TRI	Surface sediment Triad	NC167SG_1406	6/10/14 11:30			Newtown Creek	1.746	1.746	1002066.77	204926.31	1002066.770	204926.310	NAD83NYLI	-24.834	ft	NAVD88	24.1	ft	Leadline	NC167SG-WQ-20140610-022		WS	FM	6/10/14 9:27	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	7.9	NTU	NC167SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-001		WS	FM	5/30/14 8:54	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31981	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-001		WS	FM	5/30/14 8:54	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-001		WS	FM	5/30/14 8:54	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.6	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-001		WS	FM	5/30/14 8:54	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-001		WS	FM	5/30/14 8:54	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	16.4	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-001		WS	FM	5/30/14 8:54	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.4	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-002		WS	FM	5/30/14 8:54	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31989	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-002		WS	FM	5/30/14 8:54	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-002		WS	FM	5/30/14 8:54	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.6	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-002		WS	FM	5/30/14 8:54	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-002		WS	FM	5/30/14 8:54	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	16.3	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-002		WS	FM	5/30/14 8:54	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.4	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-003		WS	FM	5/30/14 8:54	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	32032	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-003		WS	FM	5/30/14 8:54	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.94	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-003		WS	FM	5/30/14 8:54	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.66	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-003		WS	FM	5/30/14 8:54	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.02	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-003		WS	FM	5/30/14 8:54	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	16.33	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-003		WS	FM	5/30/14 8:54	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.5	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-004		WS	FM	5/30/14 8:54	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	32130	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-004		WS	FM	5/30/14 8:54	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.58	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-004		WS	FM	5/30/14 8:54	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.64	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-004		WS	FM	5/30/14 8:54	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.09	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-004		WS	FM	5/30/14 8:54	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	16.21	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-004		WS	FM	5/30/14 8:54	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.6	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-005		WS	FM	5/30/14 8:54	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32358	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-005		WS	FM	5/30/14 8:54	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.61	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-005		WS	FM	5/30/14 8:54	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.64	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-005		WS	FM	5/30/14 8:54	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.38	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-005		WS	FM	5/30/14 8:54	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	16.26	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-005		WS	FM	5/30/14 8:54	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.6	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-006		WS	FM	5/30/14 8:54	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	33024	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-006		WS	FM	5/30/14 8:54	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.83	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-006		WS	FM	5/30/14 8:54	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.59	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-006		WS	FM	5/30/14 8:54	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.71	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-006		WS	FM	5/30/14 8:54	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	16.05	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-006		WS	FM	5/30/14 8:54	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.7	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-007		WS	FM	5/30/14 8:54	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	33099	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-007		WS	FM	5/30/14 8:54	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.73	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-007		WS	FM	5/30/14 8:54	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.58	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-007		WS	FM	5/30/14 8:54	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	20.76	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-007		WS	FM	5/30/14 8:54	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	16.03	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-007		WS	FM	5/30/14 8:54	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.8	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-008		WS	FM	5/30/14 8:54	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	33183	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-008		WS	FM	5/30/14 8:54	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.57	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-008		WS	FM	5/30/14 8:54	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.58	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-008		WS	FM	5/30/14 8:54	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	20.83	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-008		WS	FM	5/30/14 8:54	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	15.99	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1405	5/30/14 9:40			Newtown Creek	1.918	1.918	1002923.28	204592.82	1002923.280	204592.820	NAD83NYLI	-13.763	ft	NAVD88	14.6	ft	Leadline	NC168SG-WQ-20140530-008		WS	FM	5/30/14 8:54	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.9	NTU	NC168SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-001		WS	FM	6/5/14 14:28	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29545	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-001		WS	FM	6/5/14 14:28	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	12.21	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-001		WS	FM	6/5/14 14:28	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-001		WS	FM	6/5/14 14:28	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.57	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-001		WS	FM	6/5/14 14:28	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.35	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-001		WS	FM	6/5/14 14:28	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8.1	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-002		WS	FM	6/5/14 14:28	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	32429	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-002		WS	FM	6/5/14 14:28	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	13.48	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-002		WS	FM	6/5/14 14:28	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.08	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-002		WS	FM	6/5/14 14:28	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.39	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-002		WS	FM	6/5/14 14:28	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.47	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-002		WS	FM	6/5/14 14:28	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.6	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-003		WS	FM	6/5/14 14:28	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	33266	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-003		WS	FM	6/5/14 14:28	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	13.41	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-003		WS	FM	6/5/14 14:28	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.09	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-003		WS	FM	6/5/14 14:28	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.34	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-003		WS	FM	6/5/14 14:28	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.43	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-003		WS	FM	6/5/14 14:28	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.7	NTU	NC169SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-004		WS	FM	6/5/14 14:28	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	33313	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-004		WS	FM	6/5/14 14:28	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	13.37	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-004		WS	FM	6/5/14 14:28	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	8.11	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-004		WS	FM	6/5/14 14:28	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.92	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-004		WS	FM	6/5/14 14:28	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.39	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-004		WS	FM	6/5/14 14:28	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.2	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-005		WS	FM	6/5/14 14:28	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	33436	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-005		WS	FM	6/5/14 14:28	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	13.02	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-005		WS	FM	6/5/14 14:28	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	8.11	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-005		WS	FM	6/5/14 14:28	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	21	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-005		WS	FM	6/5/14 14:28	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.33	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-005		WS	FM	6/5/14 14:28	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.9	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-006		WS	FM	6/5/14 14:28	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	33521	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-006		WS	FM	6/5/14 14:28	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	12.33	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-006		WS	FM	6/5/14 14:28	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	8.05	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-006		WS	FM	6/5/14 14:28	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	21.05	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-006		WS	FM	6/5/14 14:28	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.25	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-006		WS	FM	6/5/14 14:28	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.8	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-007		WS	FM	6/5/14 14:28	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	33700	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-007		WS	FM	6/5/14 14:28	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	12.02	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-007		WS	FM	6/5/14 14:28	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	8.04	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-007		WS	FM	6/5/14 14:28	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	21.18	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-007		WS	FM	6/5/14 14:28	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	18.12	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-007		WS	FM	6/5/14 14:28	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-008		WS	FM	6/5/14 14:28	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	33858	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-008		WS	FM	6/5/14 14:28	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	10.35	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-008		WS	FM	6/5/14 14:28	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.9	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-008		WS	FM	6/5/14 14:28	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	21.29	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-008		WS	FM	6/5/14 14:28	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	17.94	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-008		WS	FM	6/5/14 14:28	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.7	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-009		WS	FM	6/5/14 14:28	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	34040	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-009		WS	FM	6/5/14 14:28	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	9.56	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-009		WS	FM	6/5/14 14:28	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.85	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-009		WS	FM	6/5/14 14:28	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	21.35	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-009		WS	FM	6/5/14 14:28	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	17.77	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-009		WS	FM	6/5/14 14:28	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-010		WS	FM	6/5/14 14:28	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	34211	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-010		WS	FM	6/5/14 14:28	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	7.83	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-010		WS	FM	6/5/14 14:28	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.61	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-010		WS	FM	6/5/14 14:28	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	21.53	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-010		WS	FM	6/5/14 14:28	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	17.47	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-010		WS	FM	6/5/14 14:28	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.5	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-011		WS	FM	6/5/14 14:28	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	34320	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-011		WS	FM	6/5/14 14:28	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.65	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-011		WS	FM	6/5/14 14:28	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.47	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-011		WS	FM	6/5/14 14:28	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.61	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-011		WS	FM	6/5/14 14:28	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	17.27	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-011		WS	FM	6/5/14 14:28	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.8	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-012		WS	FM	6/5/14 14:28	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	34393	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-012		WS	FM	6/5/14 14:28	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.25	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-012		WS	FM	6/5/14 14:28	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.42	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-012		WS	FM	6/5/14 14:28	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	21.67	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-012		WS	FM	6/5/14 14:28	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.19	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-012		WS	FM	6/5/14 14:28	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.3	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-013		WS	FM	6/5/14 14:28	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	34431	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-013		WS	FM	6/5/14 14:28	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	5.95	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-013		WS	FM	6/5/14 14:28	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.4	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-013		WS	FM	6/5/14 14:28	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21.69	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-013		WS	FM	6/5/14 14:28	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.16	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-013		WS	FM	6/5/14 14:28	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2.2	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-014		WS	FM	6/5/14 14:28	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	34552	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-014		WS	FM	6/5/14 14:28	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.33	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-014		WS	FM	6/5/14 14:28	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.34	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-014		WS	FM	6/5/14 14:28	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.78	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-014		WS	FM	6/5/14 14:28	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	17.13	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-014		WS	FM	6/5/14 14:28	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	4	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-015		WS	FM	6/5/14 14:28	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	34584	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-015		WS	FM	6/5/14 14:28	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	5.08	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-015		WS	FM	6/5/14 14:28	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.33	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-015		WS	FM	6/5/14 14:28	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	21.79	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-015		WS	FM	6/5/14 14:28	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.11	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-015		WS	FM	6/5/14 14:28	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	4.6	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-016		WS	FM	6/5/14 14:28	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	34641	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-016		WS	FM	6/5/14 14:28	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	5.03	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-016		WS	FM	6/5/14 14:28	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.32	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-016		WS	FM	6/5/14 14:28	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	21.82	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-016		WS	FM	6/5/14 14:28	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.14	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-016		WS	FM	6/5/14 14:28	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	6.1	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-017		WS	FM	6/5/14 14:28	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	34706	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-017		WS	FM	6/5/14 14:28	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	5.03	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-017		WS	FM	6/5/14 14:28	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.32	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-017		WS	FM	6/5/14 14:28	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	21.87	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-017		WS	FM	6/5/14 14:28	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	17.17	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-017		WS	FM	6/5/14 14:28	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	5.8	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-018		WS	FM	6/5/14 14:28	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	34687	uS/cm	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-018		WS	FM	6/5/14 14:28	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	5.03	mg/L	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-018		WS	FM	6/5/14 14:28	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.33	su	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-018		WS	FM	6/5/14 14:28	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	21.89	ppth	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-018		WS	FM	6/5/14 14:28	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	17.16	deg C	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC169SG_1406	6/5/14 11:30			Newtown Creek	1.984	1.984	1003285.07	204641.32	1003285.070	204641.320	NAD83NYLI	-20.218	ft	NAVD88	20.1	ft	Leadline	NC169SG-WQ-20140605-018		WS	FM	6/5/14 14:28	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	5.7	NTU	NC169SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-001		WS	FM	6/6/14 8:45	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	28561	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-001		WS	FM	6/6/14 8:45	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.83	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-001		WS	FM	6/6/14 8:45	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.65	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-001		WS	FM	6/6/14 8:45	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.66	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-001		WS	FM	6/6/14 8:45	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.76	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-001		WS	FM	6/6/14 8:45	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.4	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-002		WS	FM	6/6/14 8:45	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	28562	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-002		WS	FM	6/6/14 8:45	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	7.85	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-002		WS	FM	6/6/14 8:45	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.66	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-002		WS	FM	6/6/14 8:45	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	17.67	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-002		WS	FM	6/6/14 8:45	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.74	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-002		WS	FM	6/6/14 8:45	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.4	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-003		WS	FM	6/6/14 8:45	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	28572	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-003		WS	FM	6/6/14 8:45	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.94	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-003		WS	FM	6/6/14 8:45	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.68	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-003		WS	FM	6/6/14 8:45	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	17.67	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-003		WS	FM	6/6/14 8:45	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.72	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-003		WS	FM	6/6/14 8:45	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.4	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-004		WS	FM	6/6/14 8:45	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	28622	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-004		WS	FM	6/6/14 8:45	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.94	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-004		WS	FM	6/6/14 8:45	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.68	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-004		WS	FM	6/6/14 8:45	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	17.71	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-004		WS	FM	6/6/14 8:45	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.68	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-004		WS	FM	6/6/14 8:45	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.3	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-005		WS	FM	6/6/14 8:45	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	29243	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-005		WS	FM	6/6/14 8:45	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.07	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-005		WS	FM	6/6/14 8:45	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.62	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-005		WS	FM	6/6/14 8:45	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.03	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-005		WS	FM	6/6/14 8:45	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.56	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-005		WS	FM	6/6/14 8:45	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.4	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-006		WS	FM	6/6/14 8:45	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30069	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-006		WS	FM	6/6/14 8:45	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.72	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-006		WS	FM	6/6/14 8:45	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.45	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-006		WS	FM	6/6/14 8:45	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.75	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-006		WS	FM	6/6/14 8:45	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.31	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-006		WS	FM	6/6/14 8:45	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.9	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-007		WS	FM	6/6/14 8:45	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31006	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-007		WS	FM	6/6/14 8:45	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.89	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-007		WS	FM	6/6/14 8:45	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.44	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-007		WS	FM	6/6/14 8:45	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.33	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-007		WS	FM	6/6/14 8:45	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	18.11	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-007		WS	FM	6/6/14 8:45	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.5	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-008		WS	FM	6/6/14 8:45	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31691	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-008		WS	FM	6/6/14 8:45	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.79	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-008		WS	FM	6/6/14 8:45	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.56	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-008		WS	FM	6/6/14 8:45	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.79	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-008		WS	FM	6/6/14 8:45	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	18.14	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-008		WS	FM	6/6/14 8:45	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-009		WS	FM	6/6/14 8:45	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31965	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-009		WS	FM	6/6/14 8:45	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	7.24	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-009		WS	FM	6/6/14 8:45	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.62	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-009		WS	FM	6/6/14 8:45	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-009		WS	FM	6/6/14 8:45	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	18.2	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-009		WS	FM	6/6/14 8:45	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	3	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-010		WS	FM	6/6/14 8:45	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	32207	uS/cm	NC174SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-010		WS	FM	6/6/14 8:45	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	7.45	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-010		WS	FM	6/6/14 8:45	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.65	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-010		WS	FM	6/6/14 8:45	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.22	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-010		WS	FM	6/6/14 8:45	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	18.16	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-010		WS	FM	6/6/14 8:45	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.9	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-011		WS	FM	6/6/14 8:45	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	32672	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-011		WS	FM	6/6/14 8:45	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	7.18	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-011		WS	FM	6/6/14 8:45	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.63	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-011		WS	FM	6/6/14 8:45	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	20.52	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-011		WS	FM	6/6/14 8:45	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	18.01	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-011		WS	FM	6/6/14 8:45	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.5	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-012		WS	FM	6/6/14 8:45	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	33018	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-012		WS	FM	6/6/14 8:45	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.8	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-012		WS	FM	6/6/14 8:45	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.58	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-012		WS	FM	6/6/14 8:45	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	20.74	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-012		WS	FM	6/6/14 8:45	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.83	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-012		WS	FM	6/6/14 8:45	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.3	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-013		WS	FM	6/6/14 8:45	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	33193	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-013		WS	FM	6/6/14 8:45	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.77	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-013		WS	FM	6/6/14 8:45	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.55	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-013		WS	FM	6/6/14 8:45	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	20.91	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-013		WS	FM	6/6/14 8:45	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.73	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-013		WS	FM	6/6/14 8:45	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2.3	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-014		WS	FM	6/6/14 8:45	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	33515	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-014		WS	FM	6/6/14 8:45	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.6	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-014		WS	FM	6/6/14 8:45	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.45	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-014		WS	FM	6/6/14 8:45	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.06	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-014		WS	FM	6/6/14 8:45	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	17.45	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-014		WS	FM	6/6/14 8:45	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	2.3	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-015		WS	FM	6/6/14 8:45	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	33810	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-015		WS	FM	6/6/14 8:45	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.96	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-015		WS	FM	6/6/14 8:45	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.39	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-015		WS	FM	6/6/14 8:45	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	21.29	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-015		WS	FM	6/6/14 8:45	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.26	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-015		WS	FM	6/6/14 8:45	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	2.5	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-016		WS	FM	6/6/14 8:45	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	34017	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-016		WS	FM	6/6/14 8:45	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.51	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-016		WS	FM	6/6/14 8:45	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.34	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-016		WS	FM	6/6/14 8:45	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	21.43	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-016		WS	FM	6/6/14 8:45	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.13	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-016		WS	FM	6/6/14 8:45	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2.8	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-017		WS	FM	6/6/14 8:45	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	34259	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-017		WS	FM	6/6/14 8:45	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.02	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-017		WS	FM	6/6/14 8:45	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.29	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-017		WS	FM	6/6/14 8:45	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	21.75	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-017		WS	FM	6/6/14 8:45	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	16.97	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-017		WS	FM	6/6/14 8:45	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	2.6	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-018		WS	FM	6/6/14 8:45	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	34278	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-018		WS	FM	6/6/14 8:45	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	3.93	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-018		WS	FM	6/6/14 8:45	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.28	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-018		WS	FM	6/6/14 8:45	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	21.59	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-018		WS	FM	6/6/14 8:45	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	16.97	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-018		WS	FM	6/6/14 8:45	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	2.8	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-019		WS	FM	6/6/14 8:45	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	34292	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-019		WS	FM	6/6/14 8:45	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	3.78	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-019		WS	FM	6/6/14 8:45	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.27	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-019		WS	FM	6/6/14 8:45	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	21.59	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-019		WS	FM	6/6/14 8:45	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	16.94	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-019		WS	FM	6/6/14 8:45	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	3.2	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-020		WS	FM	6/6/14 8:45	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	34341	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-020		WS	FM	6/6/14 8:45	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	3.62	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-020		WS	FM	6/6/14 8:45	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.25	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-020		WS	FM	6/6/14 8:45	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	21.62	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-020		WS	FM	6/6/14 8:45	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	16.89	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-020		WS	FM	6/6/14 8:45	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	3.1	NTU	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-021		WS	FM	6/6/14 8:45	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	34369	uS/cm	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-021		WS	FM	6/6/14 8:45	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	3.28	mg/L	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-021		WS	FM	6/6/14 8:45	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.24	su	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-021		WS	FM	6/6/14 8:45	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	21.65	ppth	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-021		WS	FM	6/6/14 8:45	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	16.85	deg C	NC174SG
NCP2_SG_TRI	Surface sediment Triad	NC174SG_1406	6/6/14 11:45			Newtown Creek	2.353	2.353	1004537.85	203310.86	1004537.850	203310.860	NAD83NYLI	-24.004	ft	NAVD88	22.7	ft	Leadline	NC174SG-WQ-20140606-021		WS	FM	6/6/14 8:45	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	3.7	NTU	NC174SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-001		WS	FM	6/16/14 12:34	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	28552	uS/cm	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-001		WS	FM	6/16/14 12:34	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	19.74	mg/L	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-001		WS	FM	6/16/14 12:34	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.59	su	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-001		WS	FM	6/16/14 12:34	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.04	ppth	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-001		WS	FM	6/16/14 12:34	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.76	deg C	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-001		WS	FM	6/16/14 12:34	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.3	NTU	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-002		WS	FM	6/16/14 12:34	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29516	uS/cm	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-002		WS	FM	6/16/14 12:34	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	11.51	mg/L	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-002		WS	FM	6/16/14 12:34	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.94	su	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-002		WS	FM	6/16/14 12:34	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.22	ppth	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-002		WS	FM	6/16/14 12:34	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	20.6	deg C	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-002		WS	FM	6/16/14 12:34	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.6	NTU	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-003		WS	FM	6/16/14 12:34	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29940	uS/cm	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-003		WS	FM	6/16/14 12:34	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	9.13	mg/L	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-003		WS	FM	6/16/14 12:34	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.64	su	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-003		WS	FM	6/16/14 12:34	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.57	ppth	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-003		WS	FM	6/16/14 12:34	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	20.21	deg C	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-003		WS	FM	6/16/14 12:34	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.2	NTU	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-004		WS	FM	6/16/14 12:34	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30097	uS/cm	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-004		WS	FM	6/16/14 12:34	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.33	mg/L	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-004		WS	FM	6/16/14 12:34	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.42	su	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-004		WS	FM	6/16/14 12:34	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.08	ppth	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-004		WS	FM	6/16/14 12:34	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	20.12	deg C	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-004		WS	FM	6/16/14 12:34	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.6	NTU	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-005		WS	FM	6/16/14 12:34	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31145	uS/cm	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-005		WS	FM	6/16/14 12:34	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.29	mg/L	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-005		WS	FM	6/16/14 12:34	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.27	su	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-005		WS	FM	6/16/14 12:34	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.35	ppth	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-005		WS	FM	6/16/14 12:34	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	19.57	deg C	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-005		WS	FM	6/16/14 12:34	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.5	NTU	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-006		WS	FM	6/16/14 12:34	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31083	uS/cm	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-006		WS	FM	6/16/14 12:34	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.03	mg/L	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-006		WS	FM	6/16/14 12:34	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.21	su	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-006		WS	FM	6/16/14 12:34	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.36	ppth	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-006		WS	FM	6/16/14 12:34	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	19.58	deg C	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1406	6/16/14 12:33			Newtown Creek			1005151.26	202860.56	1005151.260	202860.560	NAD83NYLI	-5.075	ft	NAVD88	7.5	ft	Leadline	NC177SG-WQ-20140616-006		WS	FM	6/16/14 12:34	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.3	NTU	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-001		WS	FM	6/18/14 12:19	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30575	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-001		WS	FM	6/18/14 12:19	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	16.9	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-001		WS	FM	6/18/14 12:19	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.52	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-001		WS	FM	6/18/14 12:19	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.01	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-001		WS	FM	6/18/14 12:19	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	21.79	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-001		WS	FM	6/18/14 12:19	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.6	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-002		WS	FM	6/18/14 12:19	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30572	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-002		WS	FM	6/18/14 12:19	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	16.75	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-002		WS	FM	6/18/14 12:19	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.48	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-002		WS	FM	6/18/14 12:19	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.01	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-002		WS	FM	6/18/14 12:19	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	21.72	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-002		WS	FM	6/18/14 12:19	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.1	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-003		WS	FM	6/18/14 12:19	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30584	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-003		WS	FM	6/18/14 12:19	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	16.12	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-003		WS	FM	6/18/14 12:19	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.44	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-003		WS	FM	6/18/14 12:19	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-003		WS	FM	6/18/14 12:19	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	21.61	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-003		WS	FM	6/18/14 12:19	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.9	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-004		WS	FM	6/18/14 12:19	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30588	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-004		WS	FM	6/18/14 12:19	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	15.72	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-004		WS	FM	6/18/14 12:19	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	8.41	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-004		WS	FM	6/18/14 12:19	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.03	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-004		WS	FM	6/18/14 12:19	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	21.58	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-004		WS	FM	6/18/14 12:19	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.7	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-005		WS	FM	6/18/14 12:19	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30596	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-005		WS	FM	6/18/14 12:19	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	15.52	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-005		WS	FM	6/18/14 12:19	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	8.4	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-005		WS	FM	6/18/14 12:19	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.03	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-005		WS	FM	6/18/14 12:19	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	21.56	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-005		WS	FM	6/18/14 12:19	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.5	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-006		WS	FM	6/18/14 12:19	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30633	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-006		WS	FM	6/18/14 12:19	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	15.37	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-006		WS	FM	6/18/14 12:19	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	8.39	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-006		WS	FM	6/18/14 12:19	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.05	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-006		WS	FM	6/18/14 12:19	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	21.56	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-006		WS	FM	6/18/14 12:19	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.5	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-007		WS	FM	6/18/14 12:19	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30620	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-007		WS	FM	6/18/14 12:19	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	15.19	mg/L	NC179SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-007		WS	FM	6/18/14 12:19	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	8.37	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-007		WS	FM	6/18/14 12:19	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.04	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-007		WS	FM	6/18/14 12:19	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	21.48	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-007		WS	FM	6/18/14 12:19	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.4	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-008		WS	FM	6/18/14 12:19	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30611	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-008		WS	FM	6/18/14 12:19	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	15.01	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-008		WS	FM	6/18/14 12:19	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	8.33	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-008		WS	FM	6/18/14 12:19	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.03	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-008		WS	FM	6/18/14 12:19	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	21.39	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-008		WS	FM	6/18/14 12:19	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.2	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-009		WS	FM	6/18/14 12:19	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30605	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-009		WS	FM	6/18/14 12:19	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	14.35	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-009		WS	FM	6/18/14 12:19	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	8.31	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-009		WS	FM	6/18/14 12:19	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.04	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-009		WS	FM	6/18/14 12:19	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	21.38	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1406	6/18/14 12:15			Newtown Creek			1004989.89	202466.87	1004989.890	202466.870	NAD83NYLI	-9.732	ft	NAVD88	10.5	ft	Leadline	NC179SG-WQ-20140618-009		WS	FM	6/18/14 12:19	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.7	NTU	NC179SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-001		WS	FM	6/10/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	10923	uS/cm	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-001		WS	FM	6/10/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	1.97	mg/L	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-001		WS	FM	6/10/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	6.96	su	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-001		WS	FM	6/10/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	6.08	ppth	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-001		WS	FM	6/10/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	19.4	deg C	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-001		WS	FM	6/10/14 8:59	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8.8	NTU	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-002		WS	FM	6/10/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	15884	uS/cm	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-002		WS	FM	6/10/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	1.7	mg/L	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-002		WS	FM	6/10/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	6.97	su	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-002		WS	FM	6/10/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	9.3	ppth	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-002		WS	FM	6/10/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	19.4	deg C	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-002		WS	FM	6/10/14 8:59	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	8.4	NTU	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-003		WS	FM	6/10/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	18416	uS/cm	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-003		WS	FM	6/10/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	1.6	mg/L	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-003		WS	FM	6/10/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	6.88	su	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-003		WS	FM	6/10/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	11.38	ppth	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-003		WS	FM	6/10/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	19.23	deg C	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1406	6/10/14 9:30			Newtown Creek	2.637	2.637	1005233.37	201981.57	1005233.370	201981.570	NAD83NYLI	-3.772	ft	NAVD88	4.4	ft	Leadline	NC180SG-WQ-20140610-003		WS	FM	6/10/14 8:59	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	6.1	NTU	NC180SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-001		WS	FM	6/4/14 9:00	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32659	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-001		WS	FM	6/4/14 9:00	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	16.48	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-001		WS	FM	6/4/14 9:00	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.59	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-001		WS	FM	6/4/14 9:00	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.44	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-001		WS	FM	6/4/14 9:00	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.8	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-001		WS	FM	6/4/14 9:00	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	12.1	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-002		WS	FM	6/4/14 9:00	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	32643	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-002		WS	FM	6/4/14 9:00	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	16.21	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-002		WS	FM	6/4/14 9:00	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.58	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-002		WS	FM	6/4/14 9:00	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.42	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-002		WS	FM	6/4/14 9:00	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.68	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-002		WS	FM	6/4/14 9:00	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	12.3	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-003		WS	FM	6/4/14 9:00	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	32635	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-003		WS	FM	6/4/14 9:00	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	16.03	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-003		WS	FM	6/4/14 9:00	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.57	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-003		WS	FM	6/4/14 9:00	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.46	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-003		WS	FM	6/4/14 9:00	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.62	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-003		WS	FM	6/4/14 9:00	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	12.4	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-004		WS	FM	6/4/14 9:00	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	32713	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-004		WS	FM	6/4/14 9:00	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	15.9	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-004		WS	FM	6/4/14 9:00	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	8.55	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-004		WS	FM	6/4/14 9:00	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.46	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-004		WS	FM	6/4/14 9:00	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.46	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-004		WS	FM	6/4/14 9:00	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	12.4	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-005		WS	FM	6/4/14 9:00	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32816	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-005		WS	FM	6/4/14 9:00	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	14.87	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-005		WS	FM	6/4/14 9:00	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	8.4	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-005		WS	FM	6/4/14 9:00	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.56	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-005		WS	FM	6/4/14 9:00	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.12	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-005		WS	FM	6/4/14 9:00	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	12.3	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-006		WS	FM	6/4/14 9:00	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	32869	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-006		WS	FM	6/4/14 9:00	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	13.9	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-006		WS	FM	6/4/14 9:00	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	8.34	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-006		WS	FM	6/4/14 9:00	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.61	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-006		WS	FM	6/4/14 9:00	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-006		WS	FM	6/4/14 9:00	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	12.3	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-007		WS	FM	6/4/14 9:00	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	32894	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-007		WS	FM	6/4/14 9:00	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	12.5	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-007		WS	FM	6/4/14 9:00	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	8.3	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-007		WS	FM	6/4/14 9:00	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	20.62	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-007		WS	FM	6/4/14 9:00	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	17.93	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-007		WS	FM	6/4/14 9:00	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	12.8	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-008		WS	FM	6/4/14 9:00	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	32909	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-008		WS	FM	6/4/14 9:00	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	8.41	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-008		WS	FM	6/4/14 9:00	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.9	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-008		WS	FM	6/4/14 9:00	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	20.64	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-008		WS	FM	6/4/14 9:00	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	17.54	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-008		WS	FM	6/4/14 9:00	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	12.8	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-009		WS	FM	6/4/14 9:00	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	32952	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-009		WS	FM	6/4/14 9:00	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	8.06	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-009		WS	FM	6/4/14 9:00	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.75	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-009		WS	FM	6/4/14 9:00	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.67	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-009		WS	FM	6/4/14 9:00	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	17.47	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-009		WS	FM	6/4/14 9:00	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	12.9	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-010		WS	FM	6/4/14 9:00	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	32990	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-010		WS	FM	6/4/14 9:00	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	7.9	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-010		WS	FM	6/4/14 9:00	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.72	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-010		WS	FM	6/4/14 9:00	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.7	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-010		WS	FM	6/4/14 9:00	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	17.44	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-010		WS	FM	6/4/14 9:00	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	12.9	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-011		WS	FM	6/4/14 9:00	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	33135	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-011		WS	FM	6/4/14 9:00	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	7.61	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-011		WS	FM	6/4/14 9:00	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.69	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-011		WS	FM	6/4/14 9:00	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	20.8	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-011		WS	FM	6/4/14 9:00	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	17.15	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-011		WS	FM	6/4/14 9:00	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	13	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-012		WS	FM	6/4/14 9:00	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	33186	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-012		WS	FM	6/4/14 9:00	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.5	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-012		WS	FM	6/4/14 9:00	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.59	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-012		WS	FM	6/4/14 9:00	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	20.84	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-012		WS	FM	6/4/14 9:00	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-012		WS	FM	6/4/14 9:00	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	12.6	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-013		WS	FM	6/4/14 9:00	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	33325	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-013		WS	FM	6/4/14 9:00	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.38	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-013		WS	FM	6/4/14 9:00	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.56	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-013		WS	FM	6/4/14 9:00	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	20.94	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-013		WS	FM	6/4/14 9:00	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	16.87	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-013		WS	FM	6/4/14 9:00	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	12.4	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-014		WS	FM	6/4/14 9:00	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	33458	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-014		WS	FM	6/4/14 9:00	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	6.17	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-014		WS	FM	6/4/14 9:00	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.57	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-014		WS	FM	6/4/14 9:00	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.03	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-014		WS	FM	6/4/14 9:00	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	16.77	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-014		WS	FM	6/4/14 9:00	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	12.5	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-015		WS	FM	6/4/14 9:00	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	33686	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-015		WS	FM	6/4/14 9:00	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	3.39	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-015		WS	FM	6/4/14 9:00	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.44	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-015		WS	FM	6/4/14 9:00	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	21.18	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-015		WS	FM	6/4/14 9:00	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	16.42	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-015		WS	FM	6/4/14 9:00	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	13.1	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-016		WS	FM	6/4/14 9:00	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	33795	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-016		WS	FM	6/4/14 9:00	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	3.49	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-016		WS	FM	6/4/14 9:00	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.33	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-016		WS	FM	6/4/14 9:00	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	21.25	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-016		WS	FM	6/4/14 9:00	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	16.25	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-016		WS	FM	6/4/14 9:00	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	12.3	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-017		WS	FM	6/4/14 9:00	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	33865	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-017		WS	FM	6/4/14 9:00	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	3.55	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-017		WS	FM	6/4/14 9:00	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.32	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-017		WS	FM	6/4/14 9:00	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	21.31	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-017		WS	FM	6/4/14 9:00	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	16.2	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-017		WS	FM	6/4/14 9:00	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	12.2	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-018		WS	FM	6/4/14 9:00	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	33927	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-018		WS	FM	6/4/14 9:00	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	3.23	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-018		WS	FM	6/4/14 9:00	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.3	su	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-018		WS	FM	6/4/14 9:00	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	21.34	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-018		WS	FM	6/4/14 9:00	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	16.18	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-018		WS	FM	6/4/14 9:00	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	12.4	NTU	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-019		WS	FM	6/4/14 9:00	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	33955	uS/cm	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-019		WS	FM	6/4/14 9:00	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	3.19	mg/L	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-019		WS	FM	6/4/14 9:00	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.3	su	NC181SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-019		WS	FM	6/4/14 9:00	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	21.36	ppth	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-019		WS	FM	6/4/14 9:00	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	16.18	deg C	NC181SG
NCP2_SG_TRI	Surface sediment Triad	NC181SG_1406	6/4/14 11:15			English Kills	0	2.82	1005128.24	200961.58	1005128.240	200961.580	NAD83NYLI	-21.149	ft	NAVD88	21.1	ft	Leadline	NC181SG-WQ-20140604-019		WS	FM	6/4/14 9:00	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	12.1	NTU	NC181SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-001		WS	FM	6/5/14 14:00	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	21376	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-001		WS	FM	6/5/14 14:00	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	9.1	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-001		WS	FM	6/5/14 14:00	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.06	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-001		WS	FM	6/5/14 14:00	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	12.87	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-001		WS	FM	6/5/14 14:00	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.44	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-001		WS	FM	6/5/14 14:00	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	16	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-002		WS	FM	6/5/14 14:00	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	21606	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-002		WS	FM	6/5/14 14:00	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	9.13	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-002		WS	FM	6/5/14 14:00	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.07	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-002		WS	FM	6/5/14 14:00	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	12.97	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-002		WS	FM	6/5/14 14:00	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.46	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-002		WS	FM	6/5/14 14:00	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	15.6	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-003		WS	FM	6/5/14 14:00	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	21953	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-003		WS	FM	6/5/14 14:00	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	9.05	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-003		WS	FM	6/5/14 14:00	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.05	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-003		WS	FM	6/5/14 14:00	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	13.2	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-003		WS	FM	6/5/14 14:00	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.44	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-003		WS	FM	6/5/14 14:00	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	13.4	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-004		WS	FM	6/5/14 14:00	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31604	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-004		WS	FM	6/5/14 14:00	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	9.8	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-004		WS	FM	6/5/14 14:00	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	8.02	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-004		WS	FM	6/5/14 14:00	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.72	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-004		WS	FM	6/5/14 14:00	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.19	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-004		WS	FM	6/5/14 14:00	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.6	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-005		WS	FM	6/5/14 14:00	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32934	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-005		WS	FM	6/5/14 14:00	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	9.8	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-005		WS	FM	6/5/14 14:00	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.96	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-005		WS	FM	6/5/14 14:00	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.64	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-005		WS	FM	6/5/14 14:00	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	17.93	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-005		WS	FM	6/5/14 14:00	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.6	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-006		WS	FM	6/5/14 14:00	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	32984	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-006		WS	FM	6/5/14 14:00	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	9.28	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-006		WS	FM	6/5/14 14:00	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.94	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-006		WS	FM	6/5/14 14:00	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.63	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-006		WS	FM	6/5/14 14:00	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	17.83	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-006		WS	FM	6/5/14 14:00	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.8	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-007		WS	FM	6/5/14 14:00	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	33106	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-007		WS	FM	6/5/14 14:00	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	8.63	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-007		WS	FM	6/5/14 14:00	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.83	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-007		WS	FM	6/5/14 14:00	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	20.63	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-007		WS	FM	6/5/14 14:00	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	17.58	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-007		WS	FM	6/5/14 14:00	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.9	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-008		WS	FM	6/5/14 14:00	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	33291	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-008		WS	FM	6/5/14 14:00	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	7.77	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-008		WS	FM	6/5/14 14:00	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.71	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-008		WS	FM	6/5/14 14:00	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	20.9	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-008		WS	FM	6/5/14 14:00	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	17.36	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-008		WS	FM	6/5/14 14:00	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.9	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-009		WS	FM	6/5/14 14:00	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	33344	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-009		WS	FM	6/5/14 14:00	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.52	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-009		WS	FM	6/5/14 14:00	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.66	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-009		WS	FM	6/5/14 14:00	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.98	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-009		WS	FM	6/5/14 14:00	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	17.32	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-009		WS	FM	6/5/14 14:00	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.7	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-010		WS	FM	6/5/14 14:00	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	33361	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-010		WS	FM	6/5/14 14:00	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.94	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-010		WS	FM	6/5/14 14:00	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.67	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-010		WS	FM	6/5/14 14:00	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.95	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-010		WS	FM	6/5/14 14:00	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	17.38	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-010		WS	FM	6/5/14 14:00	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.5	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-011		WS	FM	6/5/14 14:00	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	33467	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-011		WS	FM	6/5/14 14:00	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.63	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-011		WS	FM	6/5/14 14:00	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.64	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-011		WS	FM	6/5/14 14:00	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.02	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-011		WS	FM	6/5/14 14:00	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	17.34	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-011		WS	FM	6/5/14 14:00	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.4	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-012		WS	FM	6/5/14 14:00	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	33404	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-012		WS	FM	6/5/14 14:00	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.5	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-012		WS	FM	6/5/14 14:00	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.6	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-012		WS	FM	6/5/14 14:00	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	20.99	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-012		WS	FM	6/5/14 14:00	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	17.3	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-012		WS	FM	6/5/14 14:00	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.4	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-013		WS	FM	6/5/14 14:00	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	33474	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-013		WS	FM	6/5/14 14:00	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.5	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-013		WS	FM	6/5/14 14:00	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.6	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-013		WS	FM	6/5/14 14:00	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21.02	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-013		WS	FM	6/5/14 14:00	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	17.28	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-013		WS	FM	6/5/14 14:00	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2.9	NTU	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-014		WS	FM	6/5/14 14:00	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	33604	uS/cm	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-014		WS	FM	6/5/14 14:00	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.41	mg/L	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-014		WS	FM	6/5/14 14:00	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.49	su	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-014		WS	FM	6/5/14 14:00	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.12	ppth	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-014		WS	FM	6/5/14 14:00	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	16.95	deg C	NC293SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	NC293SG_1406	6/5/14 9:45			Newtown Creek	2.561	2.561	1004690.15	202172.9	1004690.150	202172.900	NAD83NYLI	-17.16	ft	NAVD88	16.1	ft	Leadline	NC293SG-WQ-20140605-014		WS	FM	6/5/14 14:00	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	3.5	NTU	NC293SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-001		WS	FM	6/11/14 15:52	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27530	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-001		WS	FM	6/11/14 15:52	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.37	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-001		WS	FM	6/11/14 15:52	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.17	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-001		WS	FM	6/11/14 15:52	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.1	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-001		WS	FM	6/11/14 15:52	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.83	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-001		WS	FM	6/11/14 15:52	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	-1.8	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-002		WS	FM	6/11/14 15:52	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29848	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-002		WS	FM	6/11/14 15:52	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.42	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-002		WS	FM	6/11/14 15:52	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.18	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-002		WS	FM	6/11/14 15:52	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.29	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-002		WS	FM	6/11/14 15:52	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	18.71	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-002		WS	FM	6/11/14 15:52	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	-1.5	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-003		WS	FM	6/11/14 15:52	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30375	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-003		WS	FM	6/11/14 15:52	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.68	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-003		WS	FM	6/11/14 15:52	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.23	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-003		WS	FM	6/11/14 15:52	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.78	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-003		WS	FM	6/11/14 15:52	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	18.58	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-003		WS	FM	6/11/14 15:52	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	0.6	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-004		WS	FM	6/11/14 15:52	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31326	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-004		WS	FM	6/11/14 15:52	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.72	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-004		WS	FM	6/11/14 15:52	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.25	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-004		WS	FM	6/11/14 15:52	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.41	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-004		WS	FM	6/11/14 15:52	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	18.46	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-004		WS	FM	6/11/14 15:52	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1.4	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-005		WS	FM	6/11/14 15:52	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32584	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-005		WS	FM	6/11/14 15:52	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.83	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-005		WS	FM	6/11/14 15:52	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.27	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-005		WS	FM	6/11/14 15:52	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.59	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-005		WS	FM	6/11/14 15:52	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	18.35	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-005		WS	FM	6/11/14 15:52	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-006		WS	FM	6/11/14 15:52	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	32956	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-006		WS	FM	6/11/14 15:52	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.89	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-006		WS	FM	6/11/14 15:52	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.3	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-006		WS	FM	6/11/14 15:52	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.7	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-006		WS	FM	6/11/14 15:52	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	18.22	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-006		WS	FM	6/11/14 15:52	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.7	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-007		WS	FM	6/11/14 15:52	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	33485	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-007		WS	FM	6/11/14 15:52	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.96	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-007		WS	FM	6/11/14 15:52	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.32	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-007		WS	FM	6/11/14 15:52	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	21.01	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-007		WS	FM	6/11/14 15:52	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	18.11	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-007		WS	FM	6/11/14 15:52	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	8.2	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-008		WS	FM	6/11/14 15:52	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	33596	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-008		WS	FM	6/11/14 15:52	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.97	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-008		WS	FM	6/11/14 15:52	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.32	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-008		WS	FM	6/11/14 15:52	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	21.13	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-008		WS	FM	6/11/14 15:52	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	18.1	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-008		WS	FM	6/11/14 15:52	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	7	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-009		WS	FM	6/11/14 15:52	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	33656	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-009		WS	FM	6/11/14 15:52	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.97	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-009		WS	FM	6/11/14 15:52	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.33	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-009		WS	FM	6/11/14 15:52	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	21.15	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-009		WS	FM	6/11/14 15:52	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	18.1	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-009		WS	FM	6/11/14 15:52	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	7.2	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-010		WS	FM	6/11/14 15:52	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	33964	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-010		WS	FM	6/11/14 15:52	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.05	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-010		WS	FM	6/11/14 15:52	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.34	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-010		WS	FM	6/11/14 15:52	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	21.35	ppth	WC010SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-010		WS	FM	6/11/14 15:52	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	18.05	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-010		WS	FM	6/11/14 15:52	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	5.1	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-011		WS	FM	6/11/14 15:52	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	34025	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-011		WS	FM	6/11/14 15:52	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.04	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-011		WS	FM	6/11/14 15:52	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.34	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-011		WS	FM	6/11/14 15:52	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.41	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-011		WS	FM	6/11/14 15:52	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	18.05	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-011		WS	FM	6/11/14 15:52	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	3.6	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-012		WS	FM	6/11/14 15:52	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	34044	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-012		WS	FM	6/11/14 15:52	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	5.08	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-012		WS	FM	6/11/14 15:52	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.34	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-012		WS	FM	6/11/14 15:52	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	21.44	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-012		WS	FM	6/11/14 15:52	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	18.105	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-012		WS	FM	6/11/14 15:52	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	3.4	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-013		WS	FM	6/11/14 15:52	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	34298	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-013		WS	FM	6/11/14 15:52	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	5.14	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-013		WS	FM	6/11/14 15:52	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.36	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-013		WS	FM	6/11/14 15:52	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21.6	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-013		WS	FM	6/11/14 15:52	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	18	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-013		WS	FM	6/11/14 15:52	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2.4	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-014		WS	FM	6/11/14 15:52	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	34325	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-014		WS	FM	6/11/14 15:52	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.12	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-014		WS	FM	6/11/14 15:52	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.36	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-014		WS	FM	6/11/14 15:52	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.61	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-014		WS	FM	6/11/14 15:52	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	18	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-014		WS	FM	6/11/14 15:52	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	0.5	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-015		WS	FM	6/11/14 15:52	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	34444	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-015		WS	FM	6/11/14 15:52	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	5.22	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-015		WS	FM	6/11/14 15:52	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.37	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-015		WS	FM	6/11/14 15:52	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	21.7	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-015		WS	FM	6/11/14 15:52	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	17.95	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-015		WS	FM	6/11/14 15:52	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	3.4	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-016		WS	FM	6/11/14 15:52	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	34516	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-016		WS	FM	6/11/14 15:52	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	5.22	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-016		WS	FM	6/11/14 15:52	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.37	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-016		WS	FM	6/11/14 15:52	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	21.76	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-016		WS	FM	6/11/14 15:52	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	17.94	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-016		WS	FM	6/11/14 15:52	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-017		WS	FM	6/11/14 15:52	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	34547	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-017		WS	FM	6/11/14 15:52	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	5.27	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-017		WS	FM	6/11/14 15:52	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.38	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-017		WS	FM	6/11/14 15:52	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	21.75	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-017		WS	FM	6/11/14 15:52	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	17.93	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-017		WS	FM	6/11/14 15:52	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	0.5	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-018		WS	FM	6/11/14 15:52	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	34761	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-018		WS	FM	6/11/14 15:52	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	5.42	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-018		WS	FM	6/11/14 15:52	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.4	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-018		WS	FM	6/11/14 15:52	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	21.98	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-018		WS	FM	6/11/14 15:52	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	17.86	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-018		WS	FM	6/11/14 15:52	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	-0.3	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-019		WS	FM	6/11/14 15:52	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	34927	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-019		WS	FM	6/11/14 15:52	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	5.53	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-019		WS	FM	6/11/14 15:52	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.41	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-019		WS	FM	6/11/14 15:52	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	22.02	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-019		WS	FM	6/11/14 15:52	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	17.81	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-019		WS	FM	6/11/14 15:52	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	0	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-020		WS	FM	6/11/14 15:52	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	34980	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-020		WS	FM	6/11/14 15:52	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	5.54	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-020		WS	FM	6/11/14 15:52	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.42	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-020		WS	FM	6/11/14 15:52	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	22.07	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-020		WS	FM	6/11/14 15:52	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	17.78	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-020		WS	FM	6/11/14 15:52	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	0.3	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-021		WS	FM	6/11/14 15:52	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	35055	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-021		WS	FM	6/11/14 15:52	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	5.59	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-021		WS	FM	6/11/14 15:52	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.42	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-021		WS	FM	6/11/14 15:52	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	22.12	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-021		WS	FM	6/11/14 15:52	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	17.76	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-021		WS	FM	6/11/14 15:52	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	0	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-022		WS	FM	6/11/14 15:52	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	35070	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-022		WS	FM	6/11/14 15:52	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	5.6	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-022		WS	FM	6/11/14 15:52	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.42	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-022		WS	FM	6/11/14 15:52	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	22.13	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-022		WS	FM	6/11/14 15:52	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	17.75	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-022		WS	FM	6/11/14 15:52	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	-0.3	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-023		WS	FM	6/11/14 15:52	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	35111	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-023		WS	FM	6/11/14 15:52	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	5.6	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-023		WS	FM	6/11/14 15:52	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	7.43	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-023		WS	FM	6/11/14 15:52	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	22.17	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-023		WS	FM	6/11/14 15:52	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	17.74	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-023		WS	FM	6/11/14 15:52	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	0.4	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-024		WS	FM	6/11/14 15:52	23.5	23.5	ft	23.5 - 23.5 ft	Conductivity (field)	35245	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-024		WS	FM	6/11/14 15:52	23.5	23.5	ft	23.5 - 23.5 ft	Dissolved Oxygen (field)	5.52	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-024		WS	FM	6/11/14 15:52	23.5	23.5	ft	23.5 - 23.5 ft	pH (field)	7.42	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-024		WS	FM	6/11/14 15:52	23.5	23.5	ft	23.5 - 23.5 ft	Salinity (field)	22.6	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-024		WS	FM	6/11/14 15:52	23.5	23.5	ft	23.5 - 23.5 ft	Temperature (field)	17.69	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-024		WS	FM	6/11/14 15:52	23.5	23.5	ft	23.5 - 23.5 ft	Turbidity (field)	0.9	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-025		WS	FM	6/11/14 15:52	24.5	24.5	ft	24.5 - 24.5 ft	Conductivity (field)	35342	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-025		WS	FM	6/11/14 15:52	24.5	24.5	ft	24.5 - 24.5 ft	Dissolved Oxygen (field)	5.5	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-025		WS	FM	6/11/14 15:52	24.5	24.5	ft	24.5 - 24.5 ft	pH (field)	7.41	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-025		WS	FM	6/11/14 15:52	24.5	24.5	ft	24.5 - 24.5 ft	Salinity (field)	22.33	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-025		WS	FM	6/11/14 15:52	24.5	24.5	ft	24.5 - 24.5 ft	Temperature (field)	17.65	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-025		WS	FM	6/11/14 15:52	24.5	24.5	ft	24.5 - 24.5 ft	Turbidity (field)	0.7	NTU	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-026		WS	FM	6/11/14 15:52	25.5	25.5	ft	25.5 - 25.5 ft	Conductivity (field)	35374	uS/cm	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-026		WS	FM	6/11/14 15:52	25.5	25.5	ft	25.5 - 25.5 ft	Dissolved Oxygen (field)	5.48	mg/L	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-026		WS	FM	6/11/14 15:52	25.5	25.5	ft	25.5 - 25.5 ft	pH (field)	7.41	su	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-026		WS	FM	6/11/14 15:52	25.5	25.5	ft	25.5 - 25.5 ft	Salinity (field)	22.35	ppth	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-026		WS	FM	6/11/14 15:52	25.5	25.5	ft	25.5 - 25.5 ft	Temperature (field)	17.64	deg C	WC010SG
NCP2_SG_TRI	Surface sediment Triad	WC010SG_1406	6/11/14 11:30			Whale Creek	0.006	0.936	999200.43	207662.5	999200.430	207662.500	NAD83NYLI	-27.282	ft	NAVD88	27.5	ft	Leadline	WC010SG-WQ-20140611-026		WS	FM	6/11/14 15:52	25.5	25.5	ft	25.5 - 25.5 ft	Turbidity (field)	1.1	NTU	WC010SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-001		WS	FM	5/22/14 9:24	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	22663	uS/cm	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-001		WS	FM	5/22/14 9:24	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.6	mg/L	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-001		WS	FM	5/22/14 9:24	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.18	su	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-001		WS	FM	5/22/14 9:24	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	13.2	ppth	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-001		WS	FM	5/22/14 9:24	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	18.22	deg C	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-001		WS	FM	5/22/14 9:24	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.6	NTU	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-002		WS	FM	5/22/14 9:24	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	24727	uS/cm	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-002		WS	FM	5/22/14 9:24	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.98	mg/L	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-002		WS	FM	5/22/14 9:24	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.29	su	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-002		WS	FM	5/22/14 9:24	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	15.44	ppth	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-002		WS	FM	5/22/14 9:24	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	16.96	deg C	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-002		WS	FM	5/22/14 9:24	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.2	NTU	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-003		WS	FM	5/22/14 9:24	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	27750	uS/cm	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-003		WS	FM	5/22/14 9:24	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.19	mg/L	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-003		WS	FM	5/22/14 9:24	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.38	su	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-003		WS	FM	5/22/14 9:24	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	17.27	ppth	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-003		WS	FM	5/22/14 9:24	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	16.22	deg C	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-003		WS	FM	5/22/14 9:24	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3	NTU	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-004		WS	FM	5/22/14 9:24	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29100	uS/cm	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-004		WS	FM	5/22/14 9:24	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.21	mg/L	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-004		WS	FM	5/22/14 9:24	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.46	su	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-004		WS	FM	5/22/14 9:24	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	17.7	ppth	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-004		WS	FM	5/22/14 9:24	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	15.82	deg C	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-004		WS	FM	5/22/14 9:24	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.4	NTU	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-005		WS	FM	5/22/14 9:24	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	28974	uS/cm	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-005		WS	FM	5/22/14 9:24	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.21	mg/L	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-005		WS	FM	5/22/14 9:24	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.47	su	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-005		WS	FM	5/22/14 9:24	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.03	ppth	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-005		WS	FM	5/22/14 9:24	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	15.84	deg C	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-005		WS	FM	5/22/14 9:24	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.2	NTU	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-006		WS	FM	5/22/14 9:24	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	29553	uS/cm	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-006		WS	FM	5/22/14 9:24	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	7.11	mg/L	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-006		WS	FM	5/22/14 9:24	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.48	su	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-006		WS	FM	5/22/14 9:24	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.42	ppth	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-006		WS	FM	5/22/14 9:24	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	15.77	deg C	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-006		WS	FM	5/22/14 9:24	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.7	NTU	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-007		WS	FM	5/22/14 9:24	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30022	uS/cm	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-007		WS	FM	5/22/14 9:24	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	7.06	mg/L	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-007		WS	FM	5/22/14 9:24	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.49	su	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-007		WS	FM	5/22/14 9:24	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.66	ppth	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-007		WS	FM	5/22/14 9:24	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	15.52	deg C	WC012SG
NCP2_SG_TRI_BIO	Surface sediment Triad, bioaccumulation	WC012SG_1405	5/22/14 10:48			Whale Creek	0.136	1.066	998934.14	207038.8	998934.140	207038.800	NAD83NYLI	-10.394	ft	NAVD88	8.2	ft	Leadline	WC012SG-WQ-20140522-007		WS	FM	5/22/14 9:24	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.1	NTU	WC012SG

task_code	task_name	sys_sample_code	sample_type_code	sample_date	weather_observations	wq_comment	volume_collected	suspended_materials	suspended_materials_description	sheen	color	source	area	plume	odor_none	odor_slight	odor_moderate	odor_strong	odor_h2s	odor_petro	odor_septic	odor_other	odor_other_description
NCP2_SG_TRI	Surface sediment Triad	EK072SW-C-20140522	N	5/22/14 11:00				Yes	plastic bottles, trash	Yes	gray, septic-like grey	unknown	spanning sampling area	no	No	Yes	No	No	No	No	Yes	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SW-C-20140623	N	6/23/14 12:00	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SW-C-20140624	N	6/24/14 10:20	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SW-C-20140625	N	6/25/14 12:00	sunny			No		No					Yes	No	No	No	No	No	No	No	

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method
DK011ST-P_1407	DK011ST-P	Dutch Kills	VERIFIED	1000966.4	209973.6	NAD83NYLI			1	11.65	ft	Leadline
DK006ST-P_1407	DK006ST-P	Dutch Kills	VERIFIED	1000181.7	208586	NAD83NYLI			1	5.2	ft	Leadline
DK014ST-P_1407	DK014ST-P	Dutch Kills	VERIFIED	999332.4	208062.5	NAD83NYLI			1	14.7	ft	Leadline
NC237ST-P_1407	NC237ST-P	Newtown Creek	VERIFIED	995409.5	207888.2	NAD83NYLI			1	5.2	ft	Leadline
NC236ST-P_1407	NC236ST-P	Newtown Creek	VERIFIED	995214.2	208218.4	NAD83NYLI			1	7.3	ft	Leadline
NC238ST-P_1407	NC238ST-P	Newtown Creek	VERIFIED	997145.4	208779.3	NAD83NYLI			1	12.3	ft	Leadline
NC015ST-P_1407	NC015ST-P	Newtown Creek	VERIFIED	997128.5	208548.1	NAD83NYLI			1	8.7	ft	Leadline
MC027ST-P_1407	MC027ST-P	Maspeth Creek	VERIFIED	1006087.9	202928.3	NAD83NYLI			1	2.7	ft	Leadline
MC026ST-P_1407	MC026ST-P	Maspeth Creek	VERIFIED	1005222.7	202933.4	NAD83NYLI			1	3.5	ft	Leadline
MC025ST-P_1407	MC025ST-P	Maspeth Creek	VERIFIED	1005227.7	203134.6	NAD83NYLI			1	5.3	ft	Leadline
NC124ST-P_1407	NC124ST-P	Newtown Creek	VERIFIED	1004171.4	203884.1	NAD83NYLI			1	11.9	ft	Leadline
NC065ST-P_1407	NC065ST-P	Newtown Creek	VERIFIED	1004348	204003.1	NAD83NYLI			1	10.8	ft	Leadline
EK086ST-P_1407	EK086ST-P	English Kills	VERIFIED	1003466.7	197683.8	NAD83NYLI			1	4.5	ft	Leadline
EK065ST-P_1407	EK065ST-P	English Kills	VERIFIED	1003008.9	199030	NAD83NYLI			1	5.9	ft	Leadline
EK010ST-P_1407	EK010ST-P	English Kills	VERIFIED	1003161	199758.3	NAD83NYLI			1	4.9	ft	Leadline
EK004ST-P_1407	EK004ST-P	English Kills	VERIFIED	1003986.6	200703.8	NAD83NYLI			1	4.6	ft	Leadline
EB005ST-P_1407	EB005ST-P	East Branch	VERIFIED	1006159.5	200128.6	NAD83NYLI			1	4.5	ft	Leadline
EB042ST-P_1407	EB042ST-P	East Branch	VERIFIED	1005276.1	199603.1	NAD83NYLI			1			
NC078ST-P_1407	NC078ST-P	Newtown Creek	VERIFIED	1005119.3	201065.5	NAD83NYLI			1	7.1	ft	Leadline
NC242ST-P_1407	NC242ST-P	Newtown Creek	VERIFIED	1005388.3	201062.5	NAD83NYLI			1	10.8	ft	Leadline
NC241ST-P_1407	NC241ST-P	Newtown Creek	VERIFIED	1004472.2	202947.3	NAD83NYLI			1	19.7	ft	Leadline
NC218ST-P_1407	NC218ST-P	Newtown Creek	VERIFIED	1005109.3	202236.7	NAD83NYLI			1	5.5	ft	Leadline
NC075ST-P_1407	NC075ST-P	Newtown Creek	VERIFIED	1004814.8	201940.8	NAD83NYLI			1	15.9	ft	Leadline
NC057ST-P_1407	NC057ST-P	Newtown Creek	VERIFIED	1002950.5	204602.5	NAD83NYLI			1	19.3	ft	Leadline
NC119ST-P_1407	NC119ST-P	Newtown Creek	VERIFIED	1002980.1	204792.1	NAD83NYLI			1	6.3	ft	Leadline
NC044ST-P_1407	NC044ST-P	Newtown Creek	VERIFIED	1001011.3	205972.5	NAD83NYLI			1			
NC239ST-P_1407	NC239ST-P	Newtown Creek	VERIFIED	999491.7	207808.6	NAD83NYLI			1	8.5	ft	Leadline
WC016ST-P_1407	WC016ST-P	Whale Creek	VERIFIED	998965.1	207055.2	NAD83NYLI			1	14.7	ft	Leadline
EK086ST-C_1407	EK086ST-C	English Kills	VERIFIED	1003466.7	197683.8	NAD83NYLI			1	4.5	ft	Leadline
EB042ST-C_1407	EB042ST-C	East Branch	VERIFIED	1005276.1	199603.1	NAD83NYLI			1			

sys_loc_code	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note
DK011ST-P_1407							0.5				in	7/21/14 10:10	CJP				none
DK006ST-P_1407							0.5				in	7/21/14 10:37	CJP				Trap is covered in barnacles and algae.
DK014ST-P_1407							2.5				in	7/21/14 11:20	CJP				Chemical trap was missing at this location. Trap was replaced on 7/21/2014.
NC237ST-P_1407							2.5				in	7/21/14 13:04	CJP				none
NC236ST-P_1407							2.5				in	7/21/14 13:26	CJP				One of the chemical traps float is tangled in a submerged piling.
NC238ST-P_1407							2.5				in	7/21/14 13:44	CJP				none
NC015ST-P_1407							2.5				in	7/21/14 13:56	CJP				none
MC027ST-P_1407							3				in	7/22/14 9:45	CJP				none
MC026ST-P_1407							3				in	7/22/14 10:13	CJP				none
MC025ST-P_1407							2.5				in	7/22/14 10:30	CJP				none
NC124ST-P_1407							0.5				in	7/22/14 11:21	CJP				none
NC065ST-P_1407							0.5				in	7/22/14 11:55	CJP				none
EK086ST-P_1407							8				in	7/22/14 14:08	CJP				none
EK065ST-P_1407							3				in	7/22/14 14:32	CJP				none
EK010ST-P_1407							0.5				in	7/22/14 14:47	CJP				none
EK004ST-P_1407							3				in	7/22/14 15:20	CJP				none
EB005ST-P_1407							0.5				in	7/22/14 15:44	CJP				none
EB042ST-P_1407							10.5				in	7/22/14 15:58	CJP				none
NC078ST-P_1407							0.5				in	7/23/14 9:19	CJP				none
NC242ST-P_1407							1				in	7/23/14 9:34	CJP				none
NC241ST-P_1407							1				in	7/23/14 10:42	CJP				none
NC218ST-P_1407							0.5				in	7/23/14 10:58	CJP				none
NC075ST-P_1407							0.5				in	7/23/14 11:15	CJP				none
NC057ST-P_1407							1.5				in	7/23/14 14:57	CJP				none
NC119ST-P_1407							1.5				in	7/23/14 15:11	CJP				none
NC044ST-P_1407							3				in	7/23/14 15:31	CJP				none
NC239ST-P_1407							5				in	7/23/14 16:20	CJP				none
WC016ST-P_1407							2.5				in	7/23/14 16:45	CJP				none
EK086ST-C_1407							8				in	7/25/14 9:54	CJP				none
EB042ST-C_1407							10.5				in	7/25/14 10:58	CJP				none

sys_loc_code	observation	grab_comment	pid	end_date
DK011ST-P_1407	Soft, wet, black, SILT; trace fine sand; trace organic matter; trace anthropogenic debris; trace biota (worms, shells, barnacles); trace H2S-like odor; One rainbow sheen floret roughly 1 inch in diameter.	none	0	
DK006ST-P_1407	Wet, soft, black, SILT; trace fine sand; trace organic matter; moderate biota (aquatic invertebrates).	none	0	
DK014ST-P_1407	Wet, soft, black, SILT; trace fine sand; trace biota (snails, shells).	none	0	
NC237ST-P_1407	Wet, soft, dark gray, SILT; trace fine sand; trace biota (snails).	none	0	
NC236ST-P_1407	Wet, soft, dark gray, SILT; trace fine sand; trace biota (snails, small 2 inch crab).	none	0	
NC238ST-P_1407	Wet, soft, dark gray, SILT; trace biota (snails, shrimp).	none	0	
NC015ST-P_1407	Wet, soft, dark gray, SILT; trace fine sand; trace biota (snails, barnacles); trace rainbow sheen florets.	none	0	
MC027ST-P_1407	Wet, soft, black, sandy SILT; trace organic matter; trace anthropogenic debris; trace septic-like odor; trace rainbow sheen florets 2 mm in diameter.	none	0	
MC026ST-P_1407	Wet, soft, black, SILT; trace biota (amphipoda); trace organic matter; trace septic-like odor; trace rainbow sheen florets 2.5 mm.	none	0	
MC025ST-P_1407	Wet, soft, black, SILT; trace fine sand; trace organic matter; trace biota (amphipoda); trace anthropogenic debris; trace septic-like odor; trace rainbow sheen florets.	none	0	
NC124ST-P_1407	Wet, soft, black, SILT; trace organic matter; trace biota (shells); trace septic-like odor; trace rainbow sheen florets.	none	0	
NC065ST-P_1407	Wet, very soft, black, SILT; trace fine sand; trace organic matter; trace biota (barnacles, snails, shells); trace septic-like odor.	none	0	
EK086ST-P_1407	Wet, soft, black, SILT; trace fine sand; trace organic matter; trace biota (shells); trace anthropogenic debris; moderate septic-like odor.	Debris was caught on the trap rope and on the base of the trap. Rainbow florets 3+ inches in diameter were present on the water surface after pulling the physical trap to the surface.	0	
EK065ST-P_1407	Wet, soft, black, SILT; trace fine sand; trace biota; trace septic-like odor; trace rainbow sheen florets.	2-3 inches of silt material was on the plate outside of the sediment trap.	0	
EK010ST-P_1407	Wet, very soft, black, SILT; trace organic matter; trace biota (amphipoda, and snails); trace septic-like odor; trace rainbow sheen florets 1mm.	none	0	
EK004ST-P_1407	Wet, very soft, black, SILT; trace biota; trace petroleum-like odor; rainbow sheen covered.	none	0	
EB005ST-P_1407	Wet, very soft, black, SILT; trace fine sand; trace organic matter; trace petroleum-like odor; rainbow sheen covered.	none	0	
EB042ST-P_1407	Wet, medium stiff, black, sandy SILT; trace gravel; moderate organic matter; moderate anthropogenic debris; moderate septic-like odor.	Debris attached to sediment trap rope , rainbow florets rose to surface after the sediment trap was pulled.	0	
NC078ST-P_1407	Wet, very soft, black, SILT; trace organic matter.	none	0	
NC242ST-P_1407	Wet, very soft, black, SILT; trace biota.	none	0	
NC241ST-P_1407	Wet, soft, black, SILT; trace fine sand; trace biota; trace petroleum-like odor; trace rainbow sheen florets up to 3cm.	none	0	
NC218ST-P_1407	Wet, soft, black, SILT; trace fine sand; trace biota (amphipoda).	2 crabs 3-5 inches found in trap. Sheen rose to surface after trap was pulled.	0	
NC075ST-P_1407	Wet, very soft, black, SILT; trace biota (amphipoda); trace petroleum-like odor; trace rainbow sheen florets.	none	0	
NC057ST-P_1407	Wet, very soft, dark gray, SILT; trace fine sand; trace biota.	2 crabs were on the sediment trap rope while pulling the trap. One crab was found broken in pieces inside the sediment trap.	0	
NC119ST-P_1407	Wet, very soft, black, SILT; trace fine sand; trace organic matter; trace biota; trace rainbow sheen florets 1-2mm.	none	0	
NC044ST-P_1407	Wet, soft, dark gray, SILT; trace find sand; trace biota, trace rainbow florets 1mm.	none	0	
NC239ST-P_1407	Wet, medium stiff, dark gray, SILT; trace fine sand; trace anthropogenic debris; trace biota.	none	0	
WC016ST-P_1407	Wet, very soft, black, SILT; trace fine sand; trace biota (crab); trace septic-like odor; trace rainbow sheen florets 1-2mm	none	0	
EK086ST-C_1407	Wet, soft, black, SILT; trace fine sand; trace organic matter; trace biota (shells); trace anthropogenic debris; moderate septic-like odor.	none	0	
EB042ST-C_1407	Wet, medium stiff, black, sandy SILT; trace gravel; moderate organic matter; moderate anthropogenic debris; moderate septic-like odor.	none	0	

sys_loc_code	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK011ST-P_1407						NCP2_TRAP	Sediment Trap	DK011ST-P-20140721	N	7/21/14 10:10				Sediment Trap		SE
DK006ST-P_1407						NCP2_TRAP	Sediment Trap	DK006ST-P-20140721	N	7/21/14 10:37				Sediment Trap		SE
DK014ST-P_1407						NCP2_TRAP	Sediment Trap	DK014ST-P-20140721	N	7/21/14 11:20				Sediment Trap		SE
NC237ST-P_1407						NCP2_TRAP	Sediment Trap	NC237ST-P-20140721	N	7/21/14 13:04				Sediment Trap		SE
NC236ST-P_1407						NCP2_TRAP	Sediment Trap	NC236ST-P-20140721	N	7/21/14 13:26				Sediment Trap		SE
NC238ST-P_1407						NCP2_TRAP	Sediment Trap	NC238ST-P-20140721	N	7/21/14 13:44				Sediment Trap		SE
NC015ST-P_1407						NCP2_TRAP	Sediment Trap	NC015ST-P-20140721	N	7/21/14 13:56				Sediment Trap		SE
MC027ST-P_1407						NCP2_TRAP	Sediment Trap	MC027ST-P-20140722	N	7/22/14 9:45				Sediment Trap		SE
MC026ST-P_1407						NCP2_TRAP	Sediment Trap	MC026ST-P-20140722	N	7/22/14 10:13				Sediment Trap		SE
MC025ST-P_1407						NCP2_TRAP	Sediment Trap	MC025ST-P-20140722	N	7/22/14 10:30				Sediment Trap		SE
NC124ST-P_1407						NCP2_TRAP	Sediment Trap	NC124ST-P-20140722	N	7/22/14 11:21				Sediment Trap		SE
NC065ST-P_1407						NCP2_TRAP	Sediment Trap	NC065ST-P-20140722	N	7/22/14 11:55				Sediment Trap		SE
EK086ST-P_1407						NCP2_TRAP	Sediment Trap	EK086ST-P-20140722	N	7/22/14 14:08				Sediment Trap		SE
EK065ST-P_1407						NCP2_TRAP	Sediment Trap	EK065ST-P-20140722	N	7/22/14 14:32				Sediment Trap		SE
EK010ST-P_1407						NCP2_TRAP	Sediment Trap	EK010ST-P-20140722	N	7/22/14 14:47				Sediment Trap		SE
EK004ST-P_1407						NCP2_TRAP	Sediment Trap	EK004ST-P-20140722	N	7/22/14 15:20				Sediment Trap		SE
EB005ST-P_1407						NCP2_TRAP	Sediment Trap	EB005ST-P-20140722	N	7/22/14 15:44				Sediment Trap		SE
EB042ST-P_1407						NCP2_TRAP	Sediment Trap	EB042ST-P-20140722	N	7/22/14 15:58				Sediment Trap		SE
NC078ST-P_1407						NCP2_TRAP	Sediment Trap	NC078ST-P-20140723	N	7/23/14 9:19				Sediment Trap		SE
NC242ST-P_1407						NCP2_TRAP	Sediment Trap	NC242ST-P-20140723	N	7/23/14 9:34				Sediment Trap		SE
NC241ST-P_1407						NCP2_TRAP	Sediment Trap	NC241ST-P-20140723	N	7/23/14 10:42				Sediment Trap		SE
NC218ST-P_1407						NCP2_TRAP	Sediment Trap	NC218ST-P-20140723	N	7/23/14 10:58				Sediment Trap		SE
NC075ST-P_1407						NCP2_TRAP	Sediment Trap	NC075ST-P-20140723	N	7/23/14 11:15				Sediment Trap		SE
NC057ST-P_1407						NCP2_TRAP	Sediment Trap	NC057ST-P-20140723	N	7/23/14 14:57				Sediment Trap		SE
NC119ST-P_1407						NCP2_TRAP	Sediment Trap	NC119ST-P-20140723	N	7/23/14 15:11				Sediment Trap		SE
NC044ST-P_1407						NCP2_TRAP	Sediment Trap	NC044ST-P-20140723	N	7/23/14 15:31				Sediment Trap		SE
NC239ST-P_1407						NCP2_TRAP	Sediment Trap	NC239ST-P-20140723	N	7/23/14 16:20				Sediment Trap		SE
WC016ST-P_1407						NCP2_TRAP	Sediment Trap	WC016ST-P-20140723	N	7/23/14 16:45				Sediment Trap		SE
EK086ST-C_1407						NCP2_TRAP	Sediment Trap	EK086ST-C-20140725	N	7/25/14 9:54				Sediment Trap		SE
EB042ST-C_1407						NCP2_TRAP	Sediment Trap	EB042ST-C-20140725	N	7/25/14 10:58				Sediment Trap		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_cod	water_depth_method
DK011ST-P_1408	DK011ST-P	Dutch Kills	VERIFIED	1000966.4	209973.6	NAD83NYLI			1	13.5	ft	Leadline
DK006ST-P_1408	DK006ST-P	Dutch Kills	VERIFIED	1000181.7	208586	NAD83NYLI			1	4.7	ft	Leadline
DK014ST-P_1408	DK014ST-P	Dutch Kills	VERIFIED	999332.4	208062.5	NAD83NYLI			1	15.5	ft	Leadline
NC111ST-P_1408	NC111ST-P	Newtown Creek	VERIFIED	999415.8	207637.4	NAD83NYLI			1	16.1	ft	Leadline
NC239ST-P_1408	NC239ST-P	Newtown Creek	VERIFIED	999491.7	207808.6	NAD83NYLI			1	7.2	ft	Leadline
WC016ST-P_1408	WC016ST-P	Whale Creek	VERIFIED	998965.1	207055.2	NAD83NYLI			1	12.4	ft	Leadline
NC238ST-P_1408	NC238ST-P	Newtown Creek	VERIFIED	997145.4	208779.3	NAD83NYLI			1	14.6	ft	Leadline
NC015ST-P_1408	NC015ST-P	Newtown Creek	VERIFIED	997128.5	208548.1	NAD83NYLI			1	9.8	ft	Leadline
NC237ST-P_1408	NC237ST-P	Newtown Creek	VERIFIED	995409.5	207888.2	NAD83NYLI			1	7.2	ft	Leadline
NC236ST-P_1408	NC236ST-P	Newtown Creek	VERIFIED	995214.2	208218.4	NAD83NYLI			1	9.6	ft	Leadline
EK086ST-P_1408	EK086ST-P	English Kills	VERIFIED	1003466.7	197683.8	NAD83NYLI			1	5.2	ft	Leadline
EK065ST-P_1408	EK065ST-P	English Kills	VERIFIED	1003008.9	199030	NAD83NYLI			1	5.4	ft	Leadline
EK010ST-P_1408	EK010ST-P	English Kills	VERIFIED	1003161	199758.3	NAD83NYLI			1	3.9	ft	Leadline
EK004ST-P_1408	EK004ST-P	English Kills	VERIFIED	1003986.6	200703.8	NAD83NYLI			1	3	ft	Leadline
EB005ST-P_1408	EB005ST-P	East Branch	VERIFIED	1006159.5	200128.6	NAD83NYLI			1	3.3	ft	Leadline
EB042ST-P_1408	EB042ST-P	East Branch	VERIFIED	1005276.1	199603.1	NAD83NYLI			1	2.7	ft	Leadline
NC078ST-P_1408	NC078ST-P	Newtown Creek	VERIFIED	1005119.3	201065.5	NAD83NYLI			1	10.7	ft	Leadline
MC027ST-P_1408	MC027ST-P	Maspeth Creek	VERIFIED	1006087.9	202928.3	NAD83NYLI			1	3	ft	Leadline
NC242ST-P_1408	NC242ST-P	Newtown Creek	VERIFIED	1005388.3	201062.5	NAD83NYLI			1	11.4	ft	Leadline
MC026ST-P_1408	MC026ST-P	Maspeth Creek	VERIFIED	1005222.7	202933.4	NAD83NYLI			1	4.6	ft	Leadline
MC025ST-P_1408	MC025ST-P	Maspeth Creek	VERIFIED	1005227.7	203134.6	NAD83NYLI			1	6.2	ft	Leadline
NC218ST-P_1408	NC218ST-P	Newtown Creek	VERIFIED	1005109.3	202236.7	NAD83NYLI			1	6.2	ft	Leadline
NC065ST-P_1408	NC065ST-P	Newtown Creek	VERIFIED	1004348	204003.1	NAD83NYLI			1	11.4	ft	Leadline
NC119ST-P_1408	NC119ST-P	Newtown Creek	VERIFIED	1002980.1	204792.1	NAD83NYLI			1	10.3	ft	Leadline

sys_loc_code	final_water_depth	final_water_depth_unit_cod	final_water_depth_metho	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note
DK011ST-P_1408							0.5				in	8/18/14 9:15	CJP	AQ	none		NYC barge was working 20 feet from cluster. They were deploying some PVC object and putting a diver in the water.
DK006ST-P_1408							0.5				in	8/18/14 10:13	CJP	AQ	none		none
DK014ST-P_1408							2				in	8/18/14 10:27	CJP	AQ	none		none
NC111ST-P_1408							3				in	8/18/14 11:01	CJP	AQ	none		none
NC239ST-P_1408							2.5				in	8/18/14 11:13	CJP	AQ	none		none
WC016ST-P_1408							2.5				in	8/18/14 11:34	CJP	AQ	none		none
NC238ST-P_1408							2.5				in	8/18/14 13:35	CJP	AQ	none		none
NC015ST-P_1408							2				in	8/18/14 13:48	CJP	AQ	none		none
NC237ST-P_1408							4.5				in	8/18/14 14:06	CJP	AQ	none		none
NC236ST-P_1408							5				in	8/18/14 14:19	CJP	AQ	none		none
EK086ST-P_1408							0.5				in	8/19/14 9:24	CJP	AQ	none		none
EK065ST-P_1408							3				in	8/19/14 9:48	CJP	AQ	none		none
EK010ST-P_1408							1				in	8/19/14 10:01	CJP	AQ	none		none
EK004ST-P_1408							2				in	8/19/14 10:39	CJP	AQ	none		none
EB005ST-P_1408							1				in	8/19/14 11:29	CJP	AQ	none		none
EB042ST-P_1408							1.5				in	8/19/14 11:45	CJP	AQ	none		none
NC078ST-P_1408							0.5				in	8/19/14 13:26	CJP	AQ	none		none
MC027ST-P_1408							1				in	8/19/14 13:36	CJP	AQ	none		none
NC242ST-P_1408							1				in	8/19/14 13:36	CJP	AQ	none		none
MC026ST-P_1408							1.5				in	8/19/14 14:17	CJP	AQ	none		none
MC025ST-P_1408							1.5				in	8/19/14 14:27	CJP	AQ	none		none
NC218ST-P_1408							1				in	8/20/14 9:24	HS	AQ	none		none
NC065ST-P_1408							0.5				in	8/20/14 9:46	HS	AQ	none		none
NC119ST-P_1408							1				in	8/20/14 10:23	HS	AQ	none		none

sys_loc_code	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK011ST-P_1408	Wet, very soft, black, SILT; trace septic-like odor; trace rainbow sheen streaks 3 in number.	none	0							NCP2_TRAP	Sediment Trap	DK011ST-P-20140818	N	8/18/14 9:15				Sediment Trap		SE
DK006ST-P_1408	Wet, very soft, black, SILT; trace biota (2 minnows).	none	0							NCP2_TRAP	Sediment Trap	DK006ST-P-20140818	N	8/18/14 10:13				Sediment Trap		SE
DK014ST-P_1408	Wet, soft, olive-gray and black, SILT; trace fine sand; trace biota; trace septic-like odor.	none	0							NCP2_TRAP	Sediment Trap	DK014ST-P-20140818	N	8/18/14 10:27				Sediment Trap		SE
NC111ST-P_1408	Wet, soft, olive-gray, SILT; trace fine sand; trace rainbow sheen streaks 3 in number.	none	0							NCP2_TRAP	Sediment Trap	NC111ST-P-20140818	N	8/18/14 11:01				Sediment Trap		SE
NC239ST-P_1408	Wet, very soft, olive-gray, SILT; trace fine sand.	none	0							NCP2_TRAP	Sediment Trap	NC239ST-P-20140818	N	8/18/14 11:13				Sediment Trap		SE
WC016ST-P_1408	Wet, very soft, dark gray, SILT; trace fine sand; trace fine gravel; trace biota; trace septic-like odor.	none	0							NCP2_TRAP	Sediment Trap	WC016ST-P-20140818	N	8/18/14 11:34				Sediment Trap		SE
NC238ST-P_1408	Wet, very soft, dark gray, SILT; trace biota; moderate septic-like odor.	none	0							NCP2_TRAP	Sediment Trap	NC238ST-P-20140818	N	8/18/14 13:35				Sediment Trap		SE
NC015ST-P_1408	Wet, very soft, dark gray, SILT; trace rainbow sheen streaks (1 in number).	none	0							NCP2_TRAP	Sediment Trap	NC015ST-P-20140818	N	8/18/14 13:48				Sediment Trap		SE
NC237ST-P_1408	Wet, very soft, olive-gray and dark gray, SILT; trace fine sand.	none	0							NCP2_TRAP	Sediment Trap	NC237ST-P-20140818	N	8/18/14 14:06				Sediment Trap		SE
NC236ST-P_1408	Wet, soft, olive-gray and dark gray, SILT; trace biota (shells).	none	0							NCP2_TRAP	Sediment Trap	NC236ST-P-20140818	N	8/18/14 14:19				Sediment Trap		SE
EK086ST-P_1408	Wet, very soft, black, SILT.	none	0							NCP2_TRAP	Sediment Trap	EK086ST-P-20140819	N	8/19/14 9:24				Sediment Trap		SE
EK065ST-P_1408	Wet, very soft, black, SILT; moderate septic-like odor, trace rainbow sheen streaks (1).	none	0							NCP2_TRAP	Sediment Trap	EK065ST-P-20140819	N	8/19/14 9:48				Sediment Trap		SE
EK010ST-P_1408	Wet, very soft, black, SILT; moderate septic-like odor; silvery sheen covered.	none	0							NCP2_TRAP	Sediment Trap	EK010ST-P-20140819	N	8/19/14 10:01				Sediment Trap		SE
EK004ST-P_1408	Wet, very soft, black, SILT; moderate septic-like odor; trace rainbow sheen florets (1).	none	0							NCP2_TRAP	Sediment Trap	EK004ST-P-20140819	N	8/19/14 10:39				Sediment Trap		SE
EB005ST-P_1408	Wet, very soft, black, SILT; moderate septic-like odor.	none	0							NCP2_TRAP	Sediment Trap	EB005ST-P-20140819	N	8/19/14 11:29				Sediment Trap		SE
EB042ST-P_1408	Wet, very soft, black, SILT; trace fine sand; trace organic matter; trace septic-like odor; trace rainbow sheen streaks.	none	0							NCP2_TRAP	Sediment Trap	EB042ST-P-20140819	N	8/19/14 11:45				Sediment Trap		SE
NC078ST-P_1408	Wet, very soft, black, SILT; trace septic-like odor.	none	0							NCP2_TRAP	Sediment Trap	NC078ST-P-20140819	N	8/19/14 13:26				Sediment Trap		SE
MC027ST-P_1408	Wet, very soft, black, SILT; trace organic matter; trace septic-like odor.	none	0							NCP2_TRAP	Sediment Trap	MC027ST-P-20140819	N	8/19/14 13:36				Sediment Trap		SE
NC242ST-P_1408	Wet, very soft, black, SILT; trace septic-like odor.	none	0							NCP2_TRAP	Sediment Trap	NC242ST-P-20140819	N	8/19/14 13:36				Sediment Trap		SE
MC026ST-P_1408	Wet, very soft, black, SILT; trace biota; trace septic-like odor; trace rainbow sheen streaks (2).	none	0							NCP2_TRAP	Sediment Trap	MC026ST-P-20140819	N	8/19/14 14:17				Sediment Trap		SE
MC025ST-P_1408	Wet, very soft, black, SILT; trace organic matter; trace biota; trace septic-like odor; trace rainbow sheen streaks (1).	none	0							NCP2_TRAP	Sediment Trap	MC025ST-P-20140819	N	8/19/14 14:27				Sediment Trap		SE
NC218ST-P_1408	Wet, very soft, black, SILT; trace fine sand; trace biota; trace septic-like odor.	none	0							NCP2_TRAP	Sediment Trap	NC218ST-P-20140820	N	8/20/14 9:24				Sediment Trap		SE
NC065ST-P_1408	Wet, very soft, olive-brown, SILT; trace fine sand; trace rainbow sheen florets.	none	0							NCP2_TRAP	Sediment Trap	NC065ST-P-20140820	N	8/20/14 9:46				Sediment Trap		SE
NC119ST-P_1408	Wet, very soft, black, SILT; trace biota; moderate rainbow sheen florets (small round speckling).	none	0							NCP2_TRAP	Sediment Trap	NC119ST-P-20140820	N	8/20/14 10:23				Sediment Trap		SE

job_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	event_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
CX0004 20140617	CX1CCPWW	Newtown Creek	CX0HYED	1024826.8	200000.1	SONDEPLY			1	0	0	sounder												6/16/14 11:30				Test Time unknown at time of labeling				6/16/14 11:30						WCF_FIXW_DW_CS	Fixed-Water Dry Weather Grab Sampling - Category 1	CX0CCPWW20140617	N	6/16/14 11:30				Grab - unknown device		WCF
CX0CCPWW 20140617	CX0CCPWW	Newtown Creek	CX0HYED	1024826.8	200000.1	SONDEPLY			1	0	0	sounder												6/16/14 12:30				Dry Weather Sample				6/16/14 12:30						WCF_FIXW_DW_CS	Fixed-Water Dry Weather Grab Sampling - Category 1	CX0CCPWW20140617	N	6/16/14 12:30				Grab - unknown device		WCF
CX0CCPWW 20140617	CX0CCPWW	Newtown Creek	CX0HYED	1024826.8	200000.1	SONDEPLY			1	0	0	sounder												6/16/14 14:45				Dry Weather Sample				6/16/14 14:45						WCF_FIXW_DW_CS	Fixed-Water Dry Weather Grab Sampling - Category 1	CX0CCPWW20140617	N	6/16/14 14:45				Grab - unknown device		WCF

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Conductivity (field)	16118	uS/cm	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Conductivity (End Measurment) (field)	16171	uS/cm	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Dissolved Oxygen (field)	4.1	mg/L	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Dissolved Oxygen (End Measurement) (field)	5.09	mg/L	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		pH (field)	7.49	su	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		pH (End Measurment) (field)	7.56	su	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Salinity (field)	9.45	ppth	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Salinity (End Measurment) (field)	9.5	ppth	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Temperature (field)	22.74	deg C	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Temperature (End Measurment) (field)	19.78	deg C	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Turbidity (field)	74.4	NTU	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	CE11SCPSWW_20140617	6/18/14 7:00	6/18/14 10:00		Newtown Creek			997405.6	208342.6	997405.60	208342.60	NAD83NYLI				0	ft	Leadline	CE11SCPSWW-A-20140618		WGT	N	6/18/14 10:00	0		ft		Turbidity (End Measurment) (field)	75.8	NTU	CE11SCPSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Conductivity (field)	5507	uS/cm	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Conductivity (End Measurment) (field)	5499	uS/cm	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Dissolved Oxygen (field)	8.78	mg/L	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Dissolved Oxygen (End Measurement) (field)	8.97	mg/L	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		pH (field)	7.96	su	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		pH (End Measurment) (field)	7.98	su	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Salinity (field)	2.99	ppth	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Salinity (End Measurment) (field)	2.98	ppth	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Temperature (field)	19.26	deg C	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Temperature (End Measurment) (field)	18.04	deg C	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Turbidity (field)	15.7	NTU	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM001APSWW_20140619	6/19/14 13:19	6/19/14 13:40		Newtown Creek			1000550.1	205741.2	1000550.10	205741.20	NAD83NYLI				0	ft	Leadline	EM001APSWW-A-20140619		WGT	N	6/19/14 13:40	0		ft		Turbidity (End Measurment) (field)	16	NTU	EM001APSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Conductivity (field)	4506	uS/cm	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Conductivity (End Measurment) (field)	4533	uS/cm	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Dissolved Oxygen (field)	9.37	mg/L	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Dissolved Oxygen (End Measurment) (field)	9.56	mg/L	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		pH (field)	8.22	su	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		pH (End Measurment) (field)	8.27	su	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Salinity (field)	2.42	ppth	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Salinity (End Measurment) (field)	2.43	ppth	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Temperature (field)	18.18	deg C	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Temperature (End Measurment) (field)	17.12	deg C	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Turbidity (field)	2.5	NTU	EM002PSWW
NCP2_PSWW_DW_C1	Whole-Water Dry Weather Grab Sampling - Category 1	EM002PSWW_20140619	6/19/14 14:16	6/19/14 14:38		Newtown Creek			1001795.5	204480.9	1001795.50	204480.90	NAD83NYLI				0	ft	Leadline	EM002PSWW-A-20140619		WGT	N	6/19/14 14:40	0		ft		Turbidity (End Measurment) (field)	0.5	NTU	EM002PSWW

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC2401H0-1408	NC2401H0240-1408	Newtown Creek	RIFRFIED	994859.524	697359.878	NAD83NYLI			1	26.4	ft	Leadline	26.9	ft	Leadline									8/18/14 12:24				Sounder on boat malfunction, initial water depth taken with lead line approximately 15 feet away from sampling location.												NC2401H0-1-20140818	N	8/18/14 12:24	-10	-12	ft	Peristaltic Pump		WS
NC2401H0-1409	NC2401H0240-1409	Newtown Creek	RIFRFIED	994858.524	697359.878	NAD83NYLI			1	26.4	ft	Leadline	26.9	ft	Leadline									8/18/14 12:26				Sounder on boat malfunction, initial water depth taken with lead line approximately 15 feet away from sampling location.												NC2401H0-2-20140818	N	8/18/14 12:26	-20	-22	ft	Peristaltic Pump		WS
NC2401H0-1408	NC2401H0240-1408	Newtown Creek	RIFRFIED	994843.022	697358.392	NAD83NYLI			1	26.4	ft	Leadline	26.5	ft	Leadline									8/18/14 13:51				Sounder on boat malfunctioning. Tape was the measurement approximately 2.5 feet from sampling location.												NC2401H0-1-20140818	N	8/18/14 13:51	-10	-12	ft	Peristaltic Pump		WS
NC2401H0-1409	NC2401H0240-1409	Newtown Creek	RIFRFIED	994843.022	697358.392	NAD83NYLI			1	26.4	ft	Leadline	26.5	ft	Leadline									8/18/14 13:51				Sounder on boat malfunctioning. Tape was the measurement approximately 2.5 feet from sampling location.												NC2401H0-2-20140818	N	8/18/14 13:51	-20	-22	ft	Peristaltic Pump		WS
NC2401H0-1408	NC2401H0240-1408	Newtown Creek	RIFRFIED	994837.685	698064.317	NAD83NYLI			1	12.8	ft	Leadline	12.8	ft	Leadline									8/18/14 14:42				Sounder on boat malfunction, used lead line measurement approximately 15 feet from sampling location.												NC2401H0-1-20140818	N	8/18/14 14:42	-10	-12	ft	Peristaltic Pump		WS
NC2401H0-1409	NC2401H0240-1409	Newtown Creek	RIFRFIED	994837.685	698064.317	NAD83NYLI			1	12.8	ft	Leadline	12.8	ft	Leadline									8/18/14 14:42				Sounder on boat malfunction, used lead line measurement approximately 15 feet from sampling location.												NC2401H0-2-20140818	N	8/18/14 14:42	-20	-22	ft	Peristaltic Pump		WS
NC2401H0-1408	NC2401H0240-1408	Newtown Creek	RIFRFIED	994837.685	698064.317	NAD83NYLI			1	12.8	ft	Leadline	12.8	ft	Leadline									8/18/14 15:08				Sounder on boat malfunction, used lead line measurement approximately 15 feet from sampling location.												NC2401H0-1-20140818	N	8/18/14 15:08	-10	-12	ft	Peristaltic Pump		WS
NC2401H0-1409	NC2401H0240-1409	Newtown Creek	RIFRFIED	994837.685	698064.317	NAD83NYLI			1	12.8	ft	Leadline	12.8	ft	Leadline									8/18/14 15:08				Sounder on boat malfunction, used lead line measurement approximately 15 feet from sampling location.												NC2401H0-2-20140818	N	8/18/14 15:08	-20	-22	ft	Peristaltic Pump		WS
NC2401H0240-1409	NC2401H0240	Newtown Creek	FIELDBLANKFT			NAD83NYLI			1															8/18/14 15:10														NC2401H0240-1409-1-20140818	N	8/18/14 15:10						
NC2401H0240-1409	NC2401H0240	Newtown Creek	FIELDBLANKFT			NAD83NYLI			1															8/18/14 15:10														NC2401H0240-1409-2-20140818	N	8/18/14 15:10	-10.67	-10.67	ft	Peristaltic Pump		WS
NC2401H0240-1409	NC2401H0240	Newtown Creek	FIELDBLANKFT			NAD83NYLI			1															8/18/14 15:08														NC2401H0240-1409-3-20140818	N	8/18/14 15:08	-19.33	-19.33	ft	Peristaltic Pump		WS
B3501S9-1408	B3501S9	East River	RIFRFIED	993842.61	697503.647	NAD83NYLI			1	32.8	ft	Sounder	36.5	ft	Sounder									8/18/14 12:28				Reading Secchi difficult to keep vertical due to current pulling it.				8.4	8.1	ft			NC2401 FL-08	East River Surface Water Sampling	B3501S9-1-20140818	N	8/18/14 12:28	-2	-3.5	ft	Peristaltic Pump		WS
B3501S9-1409	B3501S9	East River	RIFRFIED	993842.61	697503.647	NAD83NYLI			1	32.8	ft	Sounder	36.5	ft	Sounder									8/18/14 12:28				Reading Secchi difficult to keep vertical due to current pulling it.				8.4	8.1	ft			NC2401 FL-08	East River Surface Water Sampling	B3501S9-2-20140818	N	8/18/14 12:28	-20	-21.5	ft	Peristaltic Pump		WS
B3501S9-1408	B3501S9	East River	RIFRFIED	993842.61	697503.647	NAD83NYLI			1	32.8	ft	Sounder	35.5	ft	Sounder									8/18/14 14:20				Reading Secchi difficult to keep vertical due to current pulling it.				8.4	8.1	ft			NC2401 FL-08	East River Surface Water Sampling	B3501S9-1-20140818	N	8/18/14 14:20	-10	-12	ft	Peristaltic Pump		WS
B3501S9-1409	B3501S9	East River	RIFRFIED	993842.61	697503.647	NAD83NYLI			1	32.8	ft	Sounder	35.5	ft	Sounder									8/18/14 14:20				Reading Secchi difficult to keep vertical due to current pulling it.				8.4	8.1	ft			NC2401 FL-08	East River Surface Water Sampling	B3501S9-2-20140818	N	8/18/14 14:20	-20	-22	ft	Peristaltic Pump		WS

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-A-20140819		WS	N	8/19/14 12:25	2	2	ft	2 - 2 ft	Conductivity (field)	34902	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-A-20140819		WS	N	8/19/14 12:25	2	2	ft	2 - 2 ft	Dissolved Oxygen (field)	4.6	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-A-20140819		WS	N	8/19/14 12:25	2	2	ft	2 - 2 ft	pH (field)	7.13	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-A-20140819		WS	N	8/19/14 12:25	2	2	ft	2 - 2 ft	Salinity (field)	21.97	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-A-20140819		WS	N	8/19/14 12:25	2	2	ft	2 - 2 ft	Temperature (field)	23.09	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-A-20140819		WS	N	8/19/14 12:25	2	2	ft	2 - 2 ft	Turbidity (field)	0.4	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-B-20140819		WS	N	8/19/14 14:00	16	16	ft	16 - 16 ft	Conductivity (field)	34370	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-B-20140819		WS	N	8/19/14 14:00	16	16	ft	16 - 16 ft	Dissolved Oxygen (field)	5.2	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-B-20140819		WS	N	8/19/14 14:00	16	16	ft	16 - 16 ft	pH (field)	7.3	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-B-20140819		WS	N	8/19/14 14:00	16	16	ft	16 - 16 ft	Salinity (field)	21.6	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-B-20140819		WS	N	8/19/14 14:00	16	16	ft	16 - 16 ft	Temperature (field)	22.6	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-B-20140819		WS	N	8/19/14 14:00	16	16	ft	16 - 16 ft	Turbidity (field)	2	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-C-20140819		WS	N	8/19/14 14:20	32	32	ft	32 - 32 ft	Conductivity (field)	34537	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-C-20140819		WS	N	8/19/14 14:20	32	32	ft	32 - 32 ft	Dissolved Oxygen (field)	5.2	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-C-20140819		WS	N	8/19/14 14:20	32	32	ft	32 - 32 ft	pH (field)	7.25	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-C-20140819		WS	N	8/19/14 14:20	32	32	ft	32 - 32 ft	Salinity (field)	21.7	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-C-20140819		WS	N	8/19/14 14:20	32	32	ft	32 - 32 ft	Temperature (field)	22.6	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SW-C-20140819		WS	N	8/19/14 14:20	32	32	ft	32 - 32 ft	Turbidity (field)	2.6	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-001		WS	FM	8/19/14 12:39	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	34576	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-001		WS	FM	8/19/14 12:39	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.64	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-001		WS	FM	8/19/14 12:39	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	6.9	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-001		WS	FM	8/19/14 12:39	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.76	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-001		WS	FM	8/19/14 12:39	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.24	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-001		WS	FM	8/19/14 12:39	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	-2	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-002		WS	FM	8/19/14 12:39	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	34606	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-002		WS	FM	8/19/14 12:39	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.83	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-002		WS	FM	8/19/14 12:39	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	6.94	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-002		WS	FM	8/19/14 12:39	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.77	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-002		WS	FM	8/19/14 12:39	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.24	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-002		WS	FM	8/19/14 12:39	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	-2.1	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-003		WS	FM	8/19/14 12:39	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34590	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-003		WS	FM	8/19/14 12:39	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.84	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-003		WS	FM	8/19/14 12:39	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	6.94	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-003		WS	FM	8/19/14 12:39	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.75	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-003		WS	FM	8/19/14 12:39	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.21	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-003		WS	FM	8/19/14 12:39	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	-1.9	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-004		WS	FM	8/19/14 12:39	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	34583	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-004		WS	FM	8/19/14 12:39	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.81	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-004		WS	FM	8/19/14 12:39	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	6.9	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-004		WS	FM	8/19/14 12:39	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	21.74	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-004		WS	FM	8/19/14 12:39	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.2	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-004		WS	FM	8/19/14 12:39	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	-1.9	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-005		WS	FM	8/19/14 12:39	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	34607	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-005		WS	FM	8/19/14 12:39	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.79	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-005		WS	FM	8/19/14 12:39	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	6.88	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-005		WS	FM	8/19/14 12:39	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	21.78	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-005		WS	FM	8/19/14 12:39	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.18	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-005		WS	FM	8/19/14 12:39	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	-1.7	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-006		WS	FM	8/19/14 12:39	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	34749	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-006		WS	FM	8/19/14 12:39	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.77	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-006		WS	FM	8/19/14 12:39	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	6.87	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-006		WS	FM	8/19/14 12:39	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	21.85	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-006		WS	FM	8/19/14 12:39	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.13	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-006		WS	FM	8/19/14 12:39	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	-1.7	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-007		WS	FM	8/19/14 12:39	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	34768	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-007		WS	FM	8/19/14 12:39	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.77	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-007		WS	FM	8/19/14 12:39	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	6.87	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-007		WS	FM	8/19/14 12:39	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	21.86	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-007		WS	FM	8/19/14 12:39	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.13	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-007		WS	FM	8/19/14 12:39	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	-1.6	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-008		WS	FM	8/19/14 12:39	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	34889	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-008		WS	FM	8/19/14 12:39	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.77	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-008		WS	FM	8/19/14 12:39	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	6.85	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-008		WS	FM	8/19/14 12:39	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	21.96	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-008		WS	FM	8/19/14 12:39	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.12	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-008		WS	FM	8/19/14 12:39	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	-1.9	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-009		WS	FM	8/19/14 12:39	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	34894	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-009		WS	FM	8/19/14 12:39	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.77	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-009		WS	FM	8/19/14 12:39	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	6.82	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-009		WS	FM	8/19/14 12:39	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	21.97	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-009		WS	FM	8/19/14 12:39	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.13	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-009		WS	FM	8/19/14 12:39	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	-1.4	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-010		WS	FM	8/19/14 12:39	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	34885	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-010		WS	FM	8/19/14 12:39	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.74	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-010		WS	FM	8/19/14 12:39	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	6.8	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-010		WS	FM	8/19/14 12:39	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	21.94	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-010		WS	FM	8/19/14 12:39	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.11	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-010		WS	FM	8/19/14 12:39	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	-1.6	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-011		WS	FM	8/19/14 12:39	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	34846	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-011		WS	FM	8/19/14 12:39	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.73	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-011		WS	FM	8/19/14 12:39	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	6.8	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-011		WS	FM	8/19/14 12:39	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.94	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-011		WS	FM	8/19/14 12:39	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.08	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-011		WS	FM	8/19/14 12:39	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	-1.4	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-012		WS	FM	8/19/14 12:39	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	35088	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-012		WS	FM	8/19/14 12:39	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.7	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-012		WS	FM	8/19/14 12:39	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	6.69	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-012		WS	FM	8/19/14 12:39	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.13	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-012		WS	FM	8/19/14 12:39	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.04	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-012		WS	FM	8/19/14 12:39	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	-0.9	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-013		WS	FM	8/19/14 12:39	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	35117	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-013		WS	FM	8/19/14 12:39	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.69	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-013		WS	FM	8/19/14 12:39	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	6.68	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-013		WS	FM	8/19/14 12:39	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	22.14	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-013		WS	FM	8/19/14 12:39	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.01	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-013		WS	FM	8/19/14 12:39	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	-1.3	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-014		WS	FM	8/19/14 12:39	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	35139	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-014		WS	FM	8/19/14 12:39	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.68	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-014		WS	FM	8/19/14 12:39	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	6.68	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-014		WS	FM	8/19/14 12:39	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	22.14	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-014		WS	FM	8/19/14 12:39	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-014		WS	FM	8/19/14 12:39	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	-1.3	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-015		WS	FM	8/19/14 12:39	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	35115	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-015		WS	FM	8/19/14 12:39	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.68	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-015		WS	FM	8/19/14 12:39	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	6.71	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-015		WS	FM	8/19/14 12:39	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	22.15	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-015		WS	FM	8/19/14 12:39	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-015		WS	FM	8/19/14 12:39	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	-1.4	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-016		WS	FM	8/19/14 12:39	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	35120	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-016		WS	FM	8/19/14 12:39	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.67	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-016		WS	FM	8/19/14 12:39	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	6.76	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-016		WS	FM	8/19/14 12:39	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	22.13	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-016		WS	FM	8/19/14 12:39	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	22.99	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-016		WS	FM	8/19/14 12:39	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	-1.2	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-017		WS	FM	8/19/14 12:39	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	35168	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-017		WS	FM	8/19/14 12:39	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.66	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-017		WS	FM	8/19/14 12:39	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	6.76	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-017		WS	FM	8/19/14 12:39	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	22.17	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-017		WS	FM	8/19/14 12:39	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	22.98	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-017		WS	FM	8/19/14 12:39	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	-1.2	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-018		WS	FM	8/19/14 12:39	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	35209	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-018		WS	FM	8/19/14 12:39	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	4.65	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-018		WS	FM	8/19/14 12:39	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	6.7	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-018		WS	FM	8/19/14 12:39	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	22.21	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-018		WS	FM	8/19/14 12:39	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	22.97	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-018		WS	FM	8/19/14 12:39	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	-0.5	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-019		WS	FM	8/19/14 12:39	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	35362	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-019		WS	FM	8/19/14 12:39	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	4.65	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-019		WS	FM	8/19/14 12:39	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	6.71	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-019		WS	FM	8/19/14 12:39	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	22.24	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-019		WS	FM	8/19/14 12:39	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	22.94	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-019		WS	FM	8/19/14 12:39	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	-0.4	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-020		WS	FM	8/19/14 12:39	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	35290	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-020		WS	FM	8/19/14 12:39	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	4.65	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-020		WS	FM	8/19/14 12:39	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	6.74	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-020		WS	FM	8/19/14 12:39	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	22.28	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-020		WS	FM	8/19/14 12:39	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	22.95	deg C	ER001SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-020		WS	FM	8/19/14 12:39	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	-0.4	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-021		WS	FM	8/19/14 12:39	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	35365	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-021		WS	FM	8/19/14 12:39	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	4.64	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-021		WS	FM	8/19/14 12:39	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	6.75	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-021		WS	FM	8/19/14 12:39	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	22.27	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-021		WS	FM	8/19/14 12:39	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	22.94	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-021		WS	FM	8/19/14 12:39	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	-1.2	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-022		WS	FM	8/19/14 12:39	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	35308	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-022		WS	FM	8/19/14 12:39	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	4.64	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-022		WS	FM	8/19/14 12:39	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	6.74	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-022		WS	FM	8/19/14 12:39	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	22.21	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-022		WS	FM	8/19/14 12:39	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	22.94	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-022		WS	FM	8/19/14 12:39	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	-0.9	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-023		WS	FM	8/19/14 12:39	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	35279	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-023		WS	FM	8/19/14 12:39	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	4.64	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-023		WS	FM	8/19/14 12:39	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	6.79	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-023		WS	FM	8/19/14 12:39	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	22.26	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-023		WS	FM	8/19/14 12:39	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	22.96	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-023		WS	FM	8/19/14 12:39	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	-1.1	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-024		WS	FM	8/19/14 12:39	23.5	23.5	ft	23.5 - 23.5 ft	Conductivity (field)	35260	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-024		WS	FM	8/19/14 12:39	23.5	23.5	ft	23.5 - 23.5 ft	Dissolved Oxygen (field)	4.64	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-024		WS	FM	8/19/14 12:39	23.5	23.5	ft	23.5 - 23.5 ft	pH (field)	6.8	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-024		WS	FM	8/19/14 12:39	23.5	23.5	ft	23.5 - 23.5 ft	Salinity (field)	22.25	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-024		WS	FM	8/19/14 12:39	23.5	23.5	ft	23.5 - 23.5 ft	Temperature (field)	22.95	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-024		WS	FM	8/19/14 12:39	23.5	23.5	ft	23.5 - 23.5 ft	Turbidity (field)	-1.1	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-025		WS	FM	8/19/14 12:39	24.5	24.5	ft	24.5 - 24.5 ft	Conductivity (field)	35263	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-025		WS	FM	8/19/14 12:39	24.5	24.5	ft	24.5 - 24.5 ft	Dissolved Oxygen (field)	4.64	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-025		WS	FM	8/19/14 12:39	24.5	24.5	ft	24.5 - 24.5 ft	pH (field)	6.78	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-025		WS	FM	8/19/14 12:39	24.5	24.5	ft	24.5 - 24.5 ft	Salinity (field)	22.22	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-025		WS	FM	8/19/14 12:39	24.5	24.5	ft	24.5 - 24.5 ft	Temperature (field)	22.96	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-025		WS	FM	8/19/14 12:39	24.5	24.5	ft	24.5 - 24.5 ft	Turbidity (field)	-1	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-026		WS	FM	8/19/14 12:39	25.5	25.5	ft	25.5 - 25.5 ft	Conductivity (field)	35378	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-026		WS	FM	8/19/14 12:39	25.5	25.5	ft	25.5 - 25.5 ft	Dissolved Oxygen (field)	4.63	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-026		WS	FM	8/19/14 12:39	25.5	25.5	ft	25.5 - 25.5 ft	pH (field)	6.68	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-026		WS	FM	8/19/14 12:39	25.5	25.5	ft	25.5 - 25.5 ft	Salinity (field)	22.32	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-026		WS	FM	8/19/14 12:39	25.5	25.5	ft	25.5 - 25.5 ft	Temperature (field)	22.94	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-026		WS	FM	8/19/14 12:39	25.5	25.5	ft	25.5 - 25.5 ft	Turbidity (field)	-0.8	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-027		WS	FM	8/19/14 12:39	26.5	26.5	ft	26.5 - 26.5 ft	Conductivity (field)	35384	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-027		WS	FM	8/19/14 12:39	26.5	26.5	ft	26.5 - 26.5 ft	Dissolved Oxygen (field)	4.63	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-027		WS	FM	8/19/14 12:39	26.5	26.5	ft	26.5 - 26.5 ft	pH (field)	6.76	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-027		WS	FM	8/19/14 12:39	26.5	26.5	ft	26.5 - 26.5 ft	Salinity (field)	22.26	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-027		WS	FM	8/19/14 12:39	26.5	26.5	ft	26.5 - 26.5 ft	Temperature (field)	22.93	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-027		WS	FM	8/19/14 12:39	26.5	26.5	ft	26.5 - 26.5 ft	Turbidity (field)	-1.2	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-028		WS	FM	8/19/14 12:39	27.5	27.5	ft	27.5 - 27.5 ft	Conductivity (field)	35253	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-028		WS	FM	8/19/14 12:39	27.5	27.5	ft	27.5 - 27.5 ft	Dissolved Oxygen (field)	4.64	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-028		WS	FM	8/19/14 12:39	27.5	27.5	ft	27.5 - 27.5 ft	pH (field)	6.79	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-028		WS	FM	8/19/14 12:39	27.5	27.5	ft	27.5 - 27.5 ft	Salinity (field)	22.25	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-028		WS	FM	8/19/14 12:39	27.5	27.5	ft	27.5 - 27.5 ft	Temperature (field)	22.96	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-028		WS	FM	8/19/14 12:39	27.5	27.5	ft	27.5 - 27.5 ft	Turbidity (field)	-0.9	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-029		WS	FM	8/19/14 12:39	28.5	28.5	ft	28.5 - 28.5 ft	Conductivity (field)	35287	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-029		WS	FM	8/19/14 12:39	28.5	28.5	ft	28.5 - 28.5 ft	Dissolved Oxygen (field)	4.63	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-029		WS	FM	8/19/14 12:39	28.5	28.5	ft	28.5 - 28.5 ft	pH (field)	6.83	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-029		WS	FM	8/19/14 12:39	28.5	28.5	ft	28.5 - 28.5 ft	Salinity (field)	22.28	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-029		WS	FM	8/19/14 12:39	28.5	28.5	ft	28.5 - 28.5 ft	Temperature (field)	22.95	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-029		WS	FM	8/19/14 12:39	28.5	28.5	ft	28.5 - 28.5 ft	Turbidity (field)	-0.6	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-030		WS	FM	8/19/14 12:39	29.5	29.5	ft	29.5 - 29.5 ft	Conductivity (field)	35287	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-030		WS	FM	8/19/14 12:39	29.5	29.5	ft	29.5 - 29.5 ft	Dissolved Oxygen (field)	4.63	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-030		WS	FM	8/19/14 12:39	29.5	29.5	ft	29.5 - 29.5 ft	pH (field)	6.82	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-030		WS	FM	8/19/14 12:39	29.5	29.5	ft	29.5 - 29.5 ft	Salinity (field)	22.24	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-030		WS	FM	8/19/14 12:39	29.5	29.5	ft	29.5 - 29.5 ft	Temperature (field)	22.95	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-030		WS	FM	8/19/14 12:39	29.5	29.5	ft	29.5 - 29.5 ft	Turbidity (field)	0	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-031		WS	FM	8/19/14 12:39	30.5	30.5	ft	30.5 - 30.5 ft	Conductivity (field)	35252	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-031		WS	FM	8/19/14 12:39	30.5	30.5	ft	30.5 - 30.5 ft	Dissolved Oxygen (field)	4.62	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-031		WS	FM	8/19/14 12:39	30.5	30.5	ft	30.5 - 30.5 ft	pH (field)	6.86	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-031		WS	FM	8/19/14 12:39	30.5	30.5	ft	30.5 - 30.5 ft	Salinity (field)	22.21	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-031		WS	FM	8/19/14 12:39	30.5	30.5	ft	30.5 - 30.5 ft	Temperature (field)	22.95	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-031		WS	FM	8/19/14 12:39	30.5	30.5	ft	30.5 - 30.5 ft	Turbidity (field)	0.8	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-032		WS	FM	8/19/14 12:39	31.5	31.5	ft	31.5 - 31.5 ft	Conductivity (field)	35208	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-032		WS	FM	8/19/14 12:39	31.5	31.5	ft	31.5 - 31.5 ft	Dissolved Oxygen (field)	4.63	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-032		WS	FM	8/19/14 12:39	31.5	31.5	ft	31.5 - 31.5 ft	pH (field)	6.87	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-032		WS	FM	8/19/14 12:39	31.5	31.5	ft	31.5 - 31.5 ft	Salinity (field)	22.19	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-032		WS	FM	8/19/14 12:39	31.5	31.5	ft	31.5 - 31.5 ft	Temperature (field)	22.98	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-032		WS	FM	8/19/14 12:39	31.5	31.5	ft	31.5 - 31.5 ft	Turbidity (field)	0.5	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-033		WS	FM	8/19/14 12:39	32.5	32.5	ft	32.5 - 32.5 ft	Conductivity (field)	35204	uS/cm	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-033		WS	FM	8/19/14 12:39	32.5	32.5	ft	32.5 - 32.5 ft	Dissolved Oxygen (field)	4.63	mg/L	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-033		WS	FM	8/19/14 12:39	32.5	32.5	ft	32.5 - 32.5 ft	pH (field)	6.86	su	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-033		WS	FM	8/19/14 12:39	32.5	32.5	ft	32.5 - 32.5 ft	Salinity (field)	22.19	ppth	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-033		WS	FM	8/19/14 12:39	32.5	32.5	ft	32.5 - 32.5 ft	Temperature (field)	23	deg C	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	ER001SW_1408	8/19/14 12:29	8/19/14 16:25		East River			993842.61	207503.647	993842.61	207503.647	NAD83NYLI				32.9	ft	Sounder	ER001SWSW-WQ-20140819-033		WS	FM	8/19/14 12:39	32.5	32.5	ft	32.5 - 32.5 ft	Turbidity (field)	0.4	NTU	ER001SW
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-A-20140818		WS	N	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	35064	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-A-20140818		WS	N	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.94	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-A-20140818		WS	N	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-A-20140818		WS	N	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	22	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-A-20140818		WS	N	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.17	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-A-20140818		WS	N	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.4	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-B-20140818		WS	N	8/18/14 14:55	6	6	ft	6 - 6 ft	Conductivity (field)	35280	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-B-20140818		WS	N	8/18/14 14:55	6	6	ft	6 - 6 ft	Dissolved Oxygen (field)	4.9	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-B-20140818		WS	N	8/18/14 14:55	6	6	ft	6 - 6 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-B-20140818		WS	N	8/18/14 14:55	6	6	ft	6 - 6 ft	Salinity (field)	22.27	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-B-20140818		WS	N	8/18/14 14:55	6	6	ft	6 - 6 ft	Temperature (field)	23.17	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-B-20140818		WS	N	8/18/14 14:55	6	6	ft	6 - 6 ft	Turbidity (field)	6.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-C-20140818		WS	N	8/18/14 15:00	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	35797	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-C-20140818		WS	N	8/18/14 15:00	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.93	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-C-20140818		WS	N	8/18/14 15:00	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.27	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-C-20140818		WS	N	8/18/14 15:00	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.09	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-C-20140818		WS	N	8/18/14 15:00	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.16	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SW-C-20140818		WS	N	8/18/14 15:00	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	6.7	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-001		WS	FM	8/18/14 14:43	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	34855	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-001		WS	FM	8/18/14 14:43	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.7	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-001		WS	FM	8/18/14 14:43	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.37	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-001		WS	FM	8/18/14 14:43	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.96	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-001		WS	FM	8/18/14 14:43	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.17	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-001		WS	FM	8/18/14 14:43	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-002		WS	FM	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	34861	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-002		WS	FM	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.12	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-002		WS	FM	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.34	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-002		WS	FM	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.95	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-002		WS	FM	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.16	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-002		WS	FM	8/18/14 14:43	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.4	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-003		WS	FM	8/18/14 14:43	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34958	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-003		WS	FM	8/18/14 14:43	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.05	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-003		WS	FM	8/18/14 14:43	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.37	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-003		WS	FM	8/18/14 14:43	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.03	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-003		WS	FM	8/18/14 14:43	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.16	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-003		WS	FM	8/18/14 14:43	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	6.1	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-004		WS	FM	8/18/14 14:43	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	34998	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-004		WS	FM	8/18/14 14:43	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.02	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-004		WS	FM	8/18/14 14:43	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.31	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-004		WS	FM	8/18/14 14:43	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	22.01	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-004		WS	FM	8/18/14 14:43	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.15	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-004		WS	FM	8/18/14 14:43	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	6.1	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-005		WS	FM	8/18/14 14:43	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	35028	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-005		WS	FM	8/18/14 14:43	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-005		WS	FM	8/18/14 14:43	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.31	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-005		WS	FM	8/18/14 14:43	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	22.1	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-005		WS	FM	8/18/14 14:43	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.16	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-005		WS	FM	8/18/14 14:43	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	6.9	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-006		WS	FM	8/18/14 14:43	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	35146	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-006		WS	FM	8/18/14 14:43	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.97	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-006		WS	FM	8/18/14 14:43	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.3	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-006		WS	FM	8/18/14 14:43	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	22.15	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-006		WS	FM	8/18/14 14:43	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.16	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-006		WS	FM	8/18/14 14:43	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	6.9	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-007		WS	FM	8/18/14 14:43	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	35104	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-007		WS	FM	8/18/14 14:43	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.97	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-007		WS	FM	8/18/14 14:43	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.29	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-007		WS	FM	8/18/14 14:43	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.19	ppth	NC243244245SW_1408

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-007		WS	FM	8/18/14 14:43	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.15	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-007		WS	FM	8/18/14 14:43	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	7	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-008		WS	FM	8/18/14 14:43	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	35159	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-008		WS	FM	8/18/14 14:43	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.95	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-008		WS	FM	8/18/14 14:43	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.29	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-008		WS	FM	8/18/14 14:43	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	22.17	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-008		WS	FM	8/18/14 14:43	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.15	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-008		WS	FM	8/18/14 14:43	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	7.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-009		WS	FM	8/18/14 14:43	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	35221	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-009		WS	FM	8/18/14 14:43	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.94	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-009		WS	FM	8/18/14 14:43	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.29	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-009		WS	FM	8/18/14 14:43	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	22.21	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-009		WS	FM	8/18/14 14:43	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.15	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-009		WS	FM	8/18/14 14:43	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	7	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-010		WS	FM	8/18/14 14:43	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	35243	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-010		WS	FM	8/18/14 14:43	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.92	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-010		WS	FM	8/18/14 14:43	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-010		WS	FM	8/18/14 14:43	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	22.23	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-010		WS	FM	8/18/14 14:43	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.15	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-010		WS	FM	8/18/14 14:43	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	7.1	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-011		WS	FM	8/18/14 14:43	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	35313	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-011		WS	FM	8/18/14 14:43	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.91	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-011		WS	FM	8/18/14 14:43	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-011		WS	FM	8/18/14 14:43	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.27	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-011		WS	FM	8/18/14 14:43	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.15	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-011		WS	FM	8/18/14 14:43	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	7.6	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-012		WS	FM	8/18/14 14:43	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	35332	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-012		WS	FM	8/18/14 14:43	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.9	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-012		WS	FM	8/18/14 14:43	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-012		WS	FM	8/18/14 14:43	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.25	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-012		WS	FM	8/18/14 14:43	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.15	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC243SW_1408	8/18/14 14:41	8/18/14 15:08		Newtown Creek			994837.085	208044.317	994837.085	208044.317	NAD83NYLI				12.9	ft	Leadline	NC243SWSW-WQ-20140818-012		WS	FM	8/18/14 14:43	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	8.7	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-A-20140818		WS	N	8/18/14 13:54	3	3	ft	3 - 3 ft	Conductivity (field)	36098	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-A-20140818		WS	N	8/18/14 13:54	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	4.87	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-A-20140818		WS	N	8/18/14 13:54	3	3	ft	3 - 3 ft	pH (field)	7.31	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-A-20140818		WS	N	8/18/14 13:54	3	3	ft	3 - 3 ft	Salinity (field)	22.8	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-A-20140818		WS	N	8/18/14 13:54	3	3	ft	3 - 3 ft	Temperature (field)	23.34	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-A-20140818		WS	N	8/18/14 13:54	3	3	ft	3 - 3 ft	Turbidity (field)	4.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-B-20140818		WS	N	8/18/14 14:14	13	13	ft	13 - 13 ft	Conductivity (field)	35818	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-B-20140818		WS	N	8/18/14 14:14	13	13	ft	13 - 13 ft	Dissolved Oxygen (field)	4.84	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-B-20140818		WS	N	8/18/14 14:14	13	13	ft	13 - 13 ft	pH (field)	7.23	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-B-20140818		WS	N	8/18/14 14:14	13	13	ft	13 - 13 ft	Salinity (field)	22.6	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-B-20140818		WS	N	8/18/14 14:14	13	13	ft	13 - 13 ft	Temperature (field)	23.25	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-B-20140818		WS	N	8/18/14 14:14	13	13	ft	13 - 13 ft	Turbidity (field)	3.6	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-C-20140818		WS	N	8/18/14 14:25	23	23	ft	23 - 23 ft	Conductivity (field)	35748	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-C-20140818		WS	N	8/18/14 14:25	23	23	ft	23 - 23 ft	Dissolved Oxygen (field)	4.79	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-C-20140818		WS	N	8/18/14 14:25	23	23	ft	23 - 23 ft	pH (field)	7.22	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-C-20140818		WS	N	8/18/14 14:25	23	23	ft	23 - 23 ft	Salinity (field)	22.59	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-C-20140818		WS	N	8/18/14 14:25	23	23	ft	23 - 23 ft	Temperature (field)	23.19	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SW-C-20140818		WS	N	8/18/14 14:25	23	23	ft	23 - 23 ft	Turbidity (field)	7.4	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-001		WS	FM	8/18/14 14:01	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	36050	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-001		WS	FM	8/18/14 14:01	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.86	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-001		WS	FM	8/18/14 14:01	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.26	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-001		WS	FM	8/18/14 14:01	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	22.77	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-001		WS	FM	8/18/14 14:01	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.39	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-001		WS	FM	8/18/14 14:01	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-002		WS	FM	8/18/14 14:01	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	36062	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-002		WS	FM	8/18/14 14:01	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.88	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-002		WS	FM	8/18/14 14:01	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-002		WS	FM	8/18/14 14:01	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	22.79	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-002		WS	FM	8/18/14 14:01	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.36	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-002		WS	FM	8/18/14 14:01	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-003		WS	FM	8/18/14 14:01	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	36059	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-003		WS	FM	8/18/14 14:01	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.88	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-003		WS	FM	8/18/14 14:01	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.3	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-003		WS	FM	8/18/14 14:01	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.78	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-003		WS	FM	8/18/14 14:01	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.36	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-003		WS	FM	8/18/14 14:01	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-004		WS	FM	8/18/14 14:01	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	36066	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-004		WS	FM	8/18/14 14:01	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.88	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-004		WS	FM	8/18/14 14:01	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-004		WS	FM	8/18/14 14:01	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	22.79	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-004		WS	FM	8/18/14 14:01	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.33	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-004		WS	FM	8/18/14 14:01	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	5.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-005		WS	FM	8/18/14 14:01	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	36054	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-005		WS	FM	8/18/14 14:01	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.9	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-005		WS	FM	8/18/14 14:01	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.3	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-005		WS	FM	8/18/14 14:01	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	22.78	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-005		WS	FM	8/18/14 14:01	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.38	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-005		WS	FM	8/18/14 14:01	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4.9	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-006		WS	FM	8/18/14 14:01	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	36053	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-006		WS	FM	8/18/14 14:01	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.89	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-006		WS	FM	8/18/14 14:01	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.32	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-006		WS	FM	8/18/14 14:01	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	22.78	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-006		WS	FM	8/18/14 14:01	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.33	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-006		WS	FM	8/18/14 14:01	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.9	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-007		WS	FM	8/18/14 14:01	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	35857	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-007		WS	FM	8/18/14 14:01	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.86	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-007		WS	FM	8/18/14 14:01	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.34	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-007		WS	FM	8/18/14 14:01	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.72	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-007		WS	FM	8/18/14 14:01	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.25	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-007		WS	FM	8/18/14 14:01	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	6.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-008		WS	FM	8/18/14 14:01	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	35879	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-008		WS	FM	8/18/14 14:01	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.87	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-008		WS	FM	8/18/14 14:01	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.33	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-008		WS	FM	8/18/14 14:01	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	22.72	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-008		WS	FM	8/18/14 14:01	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.26	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-008		WS	FM	8/18/14 14:01	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	5.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-009		WS	FM	8/18/14 14:01	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	35972	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-009		WS	FM	8/18/14 14:01	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.87	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-009		WS	FM	8/18/14 14:01	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.31	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-009		WS	FM	8/18/14 14:01	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	22.73	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-009		WS	FM	8/18/14 14:01	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.25	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-009		WS	FM	8/18/14 14:01	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	5.6	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-010		WS	FM	8/18/14 14:01	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	36019	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-010		WS	FM	8/18/14 14:01	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.86	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-010		WS	FM	8/18/14 14:01	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.29	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-010		WS	FM	8/18/14 14:01	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	22.75	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-010		WS	FM	8/18/14 14:01	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.26	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-010		WS	FM	8/18/14 14:01	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	5.4	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-011		WS	FM	8/18/14 14:01	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	36080	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-011		WS	FM	8/18/14 14:01	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.82	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-011		WS	FM	8/18/14 14:01	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.29	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-011		WS	FM	8/18/14 14:01	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.83	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-011		WS	FM	8/18/14 14:01	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.25	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-011		WS	FM	8/18/14 14:01	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	5.8	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-012		WS	FM	8/18/14 14:01	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	36146	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-012		WS	FM	8/18/14 14:01	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.77	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-012		WS	FM	8/18/14 14:01	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-012		WS	FM	8/18/14 14:01	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.85	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-012		WS	FM	8/18/14 14:01	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.12	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-012		WS	FM	8/18/14 14:01	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	6.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-013		WS	FM	8/18/14 14:01	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	36159	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-013		WS	FM	8/18/14 14:01	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.72	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-013		WS	FM	8/18/14 14:01	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.27	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-013		WS	FM	8/18/14 14:01	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	22.85	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-013		WS	FM	8/18/14 14:01	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.09	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-013		WS	FM	8/18/14 14:01	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	6.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-014		WS	FM	8/18/14 14:01	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	36160	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-014		WS	FM	8/18/14 14:01	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.71	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-014		WS	FM	8/18/14 14:01	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.27	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-014		WS	FM	8/18/14 14:01	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	22.85	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-014		WS	FM	8/18/14 14:01	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.09	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-014		WS	FM	8/18/14 14:01	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	6.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-015		WS	FM	8/18/14 14:01	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	36154	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-015		WS	FM	8/18/14 14:01	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.71	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-015		WS	FM	8/18/14 14:01	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.26	su	NC243244245SW_1408

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-015		WS	FM	8/18/14 14:01	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	22.84	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-015		WS	FM	8/18/14 14:01	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.09	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-015		WS	FM	8/18/14 14:01	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	8.7	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-016		WS	FM	8/18/14 14:01	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	36147	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-016		WS	FM	8/18/14 14:01	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.7	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-016		WS	FM	8/18/14 14:01	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.26	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-016		WS	FM	8/18/14 14:01	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	22.84	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-016		WS	FM	8/18/14 14:01	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.1	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-016		WS	FM	8/18/14 14:01	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	9.8	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-017		WS	FM	8/18/14 14:01	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	36148	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-017		WS	FM	8/18/14 14:01	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.7	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-017		WS	FM	8/18/14 14:01	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.26	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-017		WS	FM	8/18/14 14:01	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	22.85	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-017		WS	FM	8/18/14 14:01	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.1	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-017		WS	FM	8/18/14 14:01	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	9.6	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-018		WS	FM	8/18/14 14:01	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	36161	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-018		WS	FM	8/18/14 14:01	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	4.69	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-018		WS	FM	8/18/14 14:01	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.28	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-018		WS	FM	8/18/14 14:01	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	22.85	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-018		WS	FM	8/18/14 14:01	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	23.08	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-018		WS	FM	8/18/14 14:01	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	9.6	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-019		WS	FM	8/18/14 14:01	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	36159	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-019		WS	FM	8/18/14 14:01	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	4.68	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-019		WS	FM	8/18/14 14:01	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.26	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-019		WS	FM	8/18/14 14:01	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	22.86	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-019		WS	FM	8/18/14 14:01	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	23.09	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-019		WS	FM	8/18/14 14:01	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	8.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-020		WS	FM	8/18/14 14:01	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	36185	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-020		WS	FM	8/18/14 14:01	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	4.65	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-020		WS	FM	8/18/14 14:01	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.26	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-020		WS	FM	8/18/14 14:01	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	22.87	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-020		WS	FM	8/18/14 14:01	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	23.05	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-020		WS	FM	8/18/14 14:01	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	9.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-021		WS	FM	8/18/14 14:01	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	36199	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-021		WS	FM	8/18/14 14:01	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	4.63	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-021		WS	FM	8/18/14 14:01	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.24	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-021		WS	FM	8/18/14 14:01	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	22.87	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-021		WS	FM	8/18/14 14:01	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	23.03	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-021		WS	FM	8/18/14 14:01	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	8.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-022		WS	FM	8/18/14 14:01	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	36198	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-022		WS	FM	8/18/14 14:01	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	4.62	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-022		WS	FM	8/18/14 14:01	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.24	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-022		WS	FM	8/18/14 14:01	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	22.88	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-022		WS	FM	8/18/14 14:01	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	23.04	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-022		WS	FM	8/18/14 14:01	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	9.1	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-023		WS	FM	8/18/14 14:01	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	36199	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-023		WS	FM	8/18/14 14:01	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	4.61	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-023		WS	FM	8/18/14 14:01	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	7.22	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-023		WS	FM	8/18/14 14:01	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	22.88	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-023		WS	FM	8/18/14 14:01	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	23.03	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-023		WS	FM	8/18/14 14:01	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	8.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-024		WS	FM	8/18/14 14:01	23.5	23.5	ft	23.5 - 23.5 ft	Conductivity (field)	36194	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-024		WS	FM	8/18/14 14:01	23.5	23.5	ft	23.5 - 23.5 ft	Dissolved Oxygen (field)	4.61	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-024		WS	FM	8/18/14 14:01	23.5	23.5	ft	23.5 - 23.5 ft	pH (field)	7.27	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-024		WS	FM	8/18/14 14:01	23.5	23.5	ft	23.5 - 23.5 ft	Salinity (field)	22.87	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-024		WS	FM	8/18/14 14:01	23.5	23.5	ft	23.5 - 23.5 ft	Temperature (field)	23.04	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC244SW_1408	8/18/14 13:51	8/18/14 14:32		Newtown Creek			994843.022	207656.092	994843.022	207656.092	NAD83NYLI				24.8	ft	Leadline	NC244SWSW-WQ-20140818-024		WS	FM	8/18/14 14:01	23.5	23.5	ft	23.5 - 23.5 ft	Turbidity (field)	8.8	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-A-20140818		WS	N	8/18/14 12:35	3	3	ft	3 - 3 ft	Conductivity (field)	35969	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-A-20140818		WS	N	8/18/14 12:35	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	5	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-A-20140818		WS	N	8/18/14 12:35	3	3	ft	3 - 3 ft	pH (field)	7.2	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-A-20140818		WS	N	8/18/14 12:35	3	3	ft	3 - 3 ft	Salinity (field)	22.7	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-A-20140818		WS	N	8/18/14 12:35	3	3	ft	3 - 3 ft	Temperature (field)	23.25	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-A-20140818		WS	N	8/18/14 12:35	3	3	ft	3 - 3 ft	Turbidity (field)	5.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-B-20140818		WS	N	8/18/14 12:55	13	13	ft	13 - 13 ft	Conductivity (field)	36151	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-B-20140818		WS	N	8/18/14 12:55	13	13	ft	13 - 13 ft	Dissolved Oxygen (field)	4.65	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-B-20140818		WS	N	8/18/14 12:55	13	13	ft	13 - 13 ft	pH (field)	7.31	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-B-20140818		WS	N	8/18/14 12:55	13	13	ft	13 - 13 ft	Salinity (field)	22.85	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-B-20140818		WS	N	8/18/14 12:55	13	13	ft	13 - 13 ft	Temperature (field)	22.99	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-B-20140818		WS	N	8/18/14 12:55	13	13	ft	13 - 13 ft	Turbidity (field)	8	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-C-20140818		WS	N	8/18/14 13:26	24	24	ft	24 - 24 ft	Conductivity (field)	36218	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-C-20140818		WS	N	8/18/14 13:26	24	24	ft	24 - 24 ft	Dissolved Oxygen (field)	4.6	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-C-20140818		WS	N	8/18/14 13:26	24	24	ft	24 - 24 ft	pH (field)	7.3	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-C-20140818		WS	N	8/18/14 13:26	24	24	ft	24 - 24 ft	Salinity (field)	22.9	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-C-20140818		WS	N	8/18/14 13:26	24	24	ft	24 - 24 ft	Temperature (field)	23	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SW-C-20140818		WS	N	8/18/14 13:26	24	24	ft	24 - 24 ft	Turbidity (field)	6.6	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-001		WS	FM	8/18/14 12:20	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	35496	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-001		WS	FM	8/18/14 12:20	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.6	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-001		WS	FM	8/18/14 12:20	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.69	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-001		WS	FM	8/18/14 12:20	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	22.39	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-001		WS	FM	8/18/14 12:20	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.53	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-001		WS	FM	8/18/14 12:20	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.4	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-002		WS	FM	8/18/14 12:20	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	35523	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-002		WS	FM	8/18/14 12:20	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.44	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-002		WS	FM	8/18/14 12:20	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.63	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-002		WS	FM	8/18/14 12:20	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	22.41	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-002		WS	FM	8/18/14 12:20	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.49	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-002		WS	FM	8/18/14 12:20	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	5.6	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-003		WS	FM	8/18/14 12:20	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	35587	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-003		WS	FM	8/18/14 12:20	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-003		WS	FM	8/18/14 12:20	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.48	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-003		WS	FM	8/18/14 12:20	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.52	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-003		WS	FM	8/18/14 12:20	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.42	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-003		WS	FM	8/18/14 12:20	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	5.8	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-004		WS	FM	8/18/14 12:20	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	35759	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-004		WS	FM	8/18/14 12:20	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.32	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-004		WS	FM	8/18/14 12:20	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.34	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-004		WS	FM	8/18/14 12:20	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	22.58	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-004		WS	FM	8/18/14 12:20	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.26	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-004		WS	FM	8/18/14 12:20	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	6.8	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-005		WS	FM	8/18/14 12:20	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	35794	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-005		WS	FM	8/18/14 12:20	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.08	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-005		WS	FM	8/18/14 12:20	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.31	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-005		WS	FM	8/18/14 12:20	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	22.6	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-005		WS	FM	8/18/14 12:20	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.22	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-005		WS	FM	8/18/14 12:20	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	7.1	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-006		WS	FM	8/18/14 12:20	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	35755	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-006		WS	FM	8/18/14 12:20	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.01	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-006		WS	FM	8/18/14 12:20	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.22	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-006		WS	FM	8/18/14 12:20	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	22.56	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-006		WS	FM	8/18/14 12:20	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.26	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-006		WS	FM	8/18/14 12:20	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	6.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-007		WS	FM	8/18/14 12:20	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	35766	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-007		WS	FM	8/18/14 12:20	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.04	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-007		WS	FM	8/18/14 12:20	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.17	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-007		WS	FM	8/18/14 12:20	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.6	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-007		WS	FM	8/18/14 12:20	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.28	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-007		WS	FM	8/18/14 12:20	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	6.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-008		WS	FM	8/18/14 12:20	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	35898	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-008		WS	FM	8/18/14 12:20	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.86	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-008		WS	FM	8/18/14 12:20	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.11	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-008		WS	FM	8/18/14 12:20	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	22.67	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-008		WS	FM	8/18/14 12:20	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.15	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-008		WS	FM	8/18/14 12:20	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	6.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-009		WS	FM	8/18/14 12:20	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	35899	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-009		WS	FM	8/18/14 12:20	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.78	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-009		WS	FM	8/18/14 12:20	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.09	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-009		WS	FM	8/18/14 12:20	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	22.67	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-009		WS	FM	8/18/14 12:20	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.13	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-009		WS	FM	8/18/14 12:20	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	6.8	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-010		WS	FM	8/18/14 12:20	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	36004	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-010		WS	FM	8/18/14 12:20	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.72	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-010		WS	FM	8/18/14 12:20	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.07	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-010		WS	FM	8/18/14 12:20	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	22.74	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-010		WS	FM	8/18/14 12:20	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.07	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-010		WS	FM	8/18/14 12:20	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	6.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-011		WS	FM	8/18/14 12:20	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	36018	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-011		WS	FM	8/18/14 12:20	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.7	mg/L	NC243244245SW_1408

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-011		WS	FM	8/18/14 12:20	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.06	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-011		WS	FM	8/18/14 12:20	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.76	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-011		WS	FM	8/18/14 12:20	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.06	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-011		WS	FM	8/18/14 12:20	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	7.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-012		WS	FM	8/18/14 12:20	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	36057	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-012		WS	FM	8/18/14 12:20	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.68	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-012		WS	FM	8/18/14 12:20	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.03	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-012		WS	FM	8/18/14 12:20	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.8	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-012		WS	FM	8/18/14 12:20	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.05	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-012		WS	FM	8/18/14 12:20	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	7	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-013		WS	FM	8/18/14 12:20	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	36082	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-013		WS	FM	8/18/14 12:20	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.67	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-013		WS	FM	8/18/14 12:20	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.02	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-013		WS	FM	8/18/14 12:20	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	22.8	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-013		WS	FM	8/18/14 12:20	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.02	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-013		WS	FM	8/18/14 12:20	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	7.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-014		WS	FM	8/18/14 12:20	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	36118	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-014		WS	FM	8/18/14 12:20	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.66	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-014		WS	FM	8/18/14 12:20	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.01	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-014		WS	FM	8/18/14 12:20	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	22.83	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-014		WS	FM	8/18/14 12:20	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.03	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-014		WS	FM	8/18/14 12:20	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	6.4	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-015		WS	FM	8/18/14 12:20	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	36110	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-015		WS	FM	8/18/14 12:20	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.64	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-015		WS	FM	8/18/14 12:20	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-015		WS	FM	8/18/14 12:20	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	22.85	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-015		WS	FM	8/18/14 12:20	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.03	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-015		WS	FM	8/18/14 12:20	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	7	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-016		WS	FM	8/18/14 12:20	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	36184	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-016		WS	FM	8/18/14 12:20	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.63	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-016		WS	FM	8/18/14 12:20	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	6.98	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-016		WS	FM	8/18/14 12:20	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	22.87	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-016		WS	FM	8/18/14 12:20	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.02	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-016		WS	FM	8/18/14 12:20	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	6.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-017		WS	FM	8/18/14 12:20	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	36193	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-017		WS	FM	8/18/14 12:20	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.62	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-017		WS	FM	8/18/14 12:20	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	6.98	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-017		WS	FM	8/18/14 12:20	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	22.9	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-017		WS	FM	8/18/14 12:20	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.03	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-017		WS	FM	8/18/14 12:20	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	7.2	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-018		WS	FM	8/18/14 12:20	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	36269	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-018		WS	FM	8/18/14 12:20	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	4.6	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-018		WS	FM	8/18/14 12:20	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	5.87	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-018		WS	FM	8/18/14 12:20	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	22.93	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-018		WS	FM	8/18/14 12:20	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	23.01	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-018		WS	FM	8/18/14 12:20	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	7.4	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-019		WS	FM	8/18/14 12:20	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	36345	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-019		WS	FM	8/18/14 12:20	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	4.6	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-019		WS	FM	8/18/14 12:20	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	6.14	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-019		WS	FM	8/18/14 12:20	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	23	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-019		WS	FM	8/18/14 12:20	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	23	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-019		WS	FM	8/18/14 12:20	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	7.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-020		WS	FM	8/18/14 12:20	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	36378	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-020		WS	FM	8/18/14 12:20	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	4.61	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-020		WS	FM	8/18/14 12:20	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	6.34	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-020		WS	FM	8/18/14 12:20	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	23.01	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-020		WS	FM	8/18/14 12:20	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	22.95	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-020		WS	FM	8/18/14 12:20	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	7.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-021		WS	FM	8/18/14 12:20	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	36408	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-021		WS	FM	8/18/14 12:20	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	4.64	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-021		WS	FM	8/18/14 12:20	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	6.36	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-021		WS	FM	8/18/14 12:20	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	23.04	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-021		WS	FM	8/18/14 12:20	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	22.92	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-021		WS	FM	8/18/14 12:20	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	6.3	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-022		WS	FM	8/18/14 12:20	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	36433	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-022		WS	FM	8/18/14 12:20	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	4.53	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-022		WS	FM	8/18/14 12:20	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	6.45	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-022		WS	FM	8/18/14 12:20	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	23.05	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-022		WS	FM	8/18/14 12:20	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	22.87	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-022		WS	FM	8/18/14 12:20	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	5.5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-023		WS	FM	8/18/14 12:20	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	36447	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-023		WS	FM	8/18/14 12:20	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	4.53	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-023		WS	FM	8/18/14 12:20	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	6.43	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-023		WS	FM	8/18/14 12:20	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	23.07	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-023		WS	FM	8/18/14 12:20	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	22.84	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-023		WS	FM	8/18/14 12:20	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	5.4	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-024		WS	FM	8/18/14 12:20	23.5	23.5	ft	23.5 - 23.5 ft	Conductivity (field)	36470	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-024		WS	FM	8/18/14 12:20	23.5	23.5	ft	23.5 - 23.5 ft	Dissolved Oxygen (field)	4.53	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-024		WS	FM	8/18/14 12:20	23.5	23.5	ft	23.5 - 23.5 ft	pH (field)	6.42	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-024		WS	FM	8/18/14 12:20	23.5	23.5	ft	23.5 - 23.5 ft	Salinity (field)	23.07	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-024		WS	FM	8/18/14 12:20	23.5	23.5	ft	23.5 - 23.5 ft	Temperature (field)	22.8	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-024		WS	FM	8/18/14 12:20	23.5	23.5	ft	23.5 - 23.5 ft	Turbidity (field)	5	NTU	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-025		WS	FM	8/18/14 12:20	24.5	24.5	ft	24.5 - 24.5 ft	Conductivity (field)	36476	uS/cm	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-025		WS	FM	8/18/14 12:20	24.5	24.5	ft	24.5 - 24.5 ft	Dissolved Oxygen (field)	5.52	mg/L	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-025		WS	FM	8/18/14 12:20	24.5	24.5	ft	24.5 - 24.5 ft	pH (field)	6.4	su	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-025		WS	FM	8/18/14 12:20	24.5	24.5	ft	24.5 - 24.5 ft	Salinity (field)	23.08	ppth	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-025		WS	FM	8/18/14 12:20	24.5	24.5	ft	24.5 - 24.5 ft	Temperature (field)	22.79	deg C	NC243244245SW_1408
NCP2_PS_ER	East River Surface Water Sampling	NC245SW_1408	8/18/14 12:14	8/18/14 13:42		Newtown Creek			994856.334	207309.876	994856.334	207309.876	NAD83NYLI				25.4	ft	Leadline	NC245SWSW-WQ-20140818-025		WS	FM	8/18/14 12:20	24.5	24.5	ft	24.5 - 24.5 ft	Turbidity (field)	6.2	NTU	NC243244245SW_1408

task_code	task_name	sys_sample_code	sample_type_code	sample_date	weather_observations	wq_comment	volume_collected	suspended_materials	suspended_materials_description	sheen	color	source	area	plume	odor_none	odor_slight	odor_moderate	odor_strong	odor_h2s	odor_petro	odor_septic	odor_other	odor_other_description
NCP2_PS_ER	East River Surface Water Sampling	NC245SW-A-20140818	N	8/18/14 12:35	75 degrees, sunny, medium wind from west.		2 gallons	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC245SW-B-20140818	N	8/18/14 12:55	75 degrees, moderate wind from the west.		2 gallons	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC245SW-C-20140818	N	8/18/14 13:26	75 degrees, sunny with moderate wind from west.		2 gallons	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC244SW-A-20140818	N	8/18/14 13:54	75 degrees, sunny, moderate wind from west.		2 gallons	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC244SW-B-20140818	N	8/18/14 14:14	75 degrees, sunny, moderate wind from west.		2 gallons	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC244SW-C-20140818	N	8/18/14 14:25	75 degrees, sunny, moderate wind from west.		2 gallons	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC243SW-A-20140818	N	8/18/14 14:43	75 degrees, sunny, moderate wind from west.		2 gallons	No	None	No	green	na	na	na	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC243SW-B-20140818	N	8/18/14 14:55	75 degrees, sunny, moderate wind from the west.		2 gallons	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC243SW-C-20140818	N	8/18/14 15:00	75 degrees, sunny, moderate wind from west.		2 gallons	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC2432442455W-A-20140818	N	8/18/14 15:34			22.58L	No		No					No	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC2432442455W-B-20140818	N	8/18/14 15:53			22.58L	No		No					No	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	NC2432442455W-C-20140818	N	8/18/14 16:30			22.58L	No		No					No	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	ER001SW-A-20140819	N	8/19/14 12:25	75 degrees, sunny, slight wind from east.		22.58L	No	None	No	Green	na	na	na	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	ER001SW-B-20140819	N	8/19/14 14:00	75 degrees, sunny with slight wind from east.		22.58L	No	None	No	Green	na	na	na	Yes	No	No	No	No	No	No	No	
NCP2_PS_ER	East River Surface Water Sampling	ER001SW-C-20140819	N	8/19/14 14:20	75 degrees, sunny, slight wind from southeast.		22.58L	No	None	No	NA	NA	NA	NA	Yes	No	No	No	No	No	No	No	

sys_loc_code	parent_loc_cod	subfacility_cod	coordinate_identifie	x_coord	y_coord	coord_type_code	elevation	elevation_uni	attempt_number	water_column_dept	water_column_depth_unit_cod	water_depth_method	final_water_depth	final_water_depth_unit_cod	final_water_depth_metho
NC311SW_1408	NC311SW	Newtown Creek	VERIFIED	996396.224	208615.524	NAD83NYLI			1	20	ft	Sounder	21.4	ft	Leadline
NC311SW_1408	NC311SW	Newtown Creek	VERIFIED	996396.224	208615.524	NAD83NYLI			1	20	ft	Sounder	21.4	ft	Leadline
NC310SW_1408	NC310SW	Newtown Creek	VERIFIED	996572.496	208782.665	NAD83NYLI			1	15	ft	Sounder	13.8	ft	Leadline
NC310SW_1408	NC310SW	Newtown Creek	VERIFIED	996572.496	208782.665	NAD83NYLI			1	15	ft	Sounder	13.8	ft	Leadline
EK107SW_1408	EK107SW	English Kills	VERIFIED	1004522.449	200782.979	NAD83NYLI			1	18.3	ft	Sounder	20.15	ft	
EK107SW_1408	EK107SW	English Kills	VERIFIED	1004522.449	200782.979	NAD83NYLI			1	18.3	ft	Sounder	20.15	ft	
EK108SW_1408	EK108SW	English Kills	VERIFIED	1004511.697	200846.493	NAD83NYLI			1	13.7	ft	Sounder	14.1	ft	Leadline
EK108SW_1408	EK108SW	English Kills	VERIFIED	1004511.697	200846.493	NAD83NYLI			1	13.7	ft	Sounder	14.1	ft	Leadline
EB044SW_1408	EB044SW	East Branch	VERIFIED	1005607.124	200367.107	NAD83NYLI			1	17.5	ft	Sounder	19.5	ft	Leadline
EB044SW_1408	EB044SW	East Branch	VERIFIED	1005607.124	200367.107	NAD83NYLI			1	17.5	ft	Sounder	19.5	ft	Leadline
EB043SW_1408	EB043SW	East Branch	VERIFIED	1005572.468	200329.968	NAD83NYLI			1	12.5	ft	Sounder	12.05	ft	Leadline
EB043SW_1408	EB043SW	East Branch	VERIFIED	1005572.468	200329.968	NAD83NYLI			1	12.5	ft	Sounder	12.05	ft	Leadline
NC252SW_1408	NC252SW	Newtown Creek	VERIFIED	1005162.83	201741.377	NAD83NYLI			1	18.2	ft	Sounder	20.9	ft	Leadline
NC252SW_1408	NC252SW	Newtown Creek	VERIFIED	1005162.83	201741.377	NAD83NYLI			1	18.2	ft	Sounder	20.9	ft	Leadline
NC318SW_1408	NC318SW	Newtown Creek	VERIFIED	1005031.238	201691.433	NAD83NYLI			1	11	ft	Sounder	12.2	ft	Leadline
NC318SW_1408	NC318SW	Newtown Creek	VERIFIED	1005031.238	201691.433	NAD83NYLI			1	11	ft	Sounder	12.2	ft	Leadline
NC317SW_1408	NC317SW	Newtown Creek	VERIFIED	1004463.574	203139.224	NAD83NYLI			1	22	ft	Sounder	23.8	ft	Leadline
NC317SW_1408	NC317SW	Newtown Creek	VERIFIED	1004463.574	203139.224	NAD83NYLI			1	22	ft	Sounder	23.8	ft	Leadline
NC315SW_1408	NC315SW	Newtown Creek	VERIFIED	1004335.365	203900.64	NAD83NYLI			1	16.1	ft	Sounder	19	ft	Leadline
NC315SW_1408	NC315SW	Newtown Creek	VERIFIED	1004335.365	203900.64	NAD83NYLI			1	16.1	ft	Sounder	19	ft	Leadline
NC316SW_1408	NC316SW	Newtown Creek	VERIFIED	1004481.539	203843.263	NAD83NYLI			1	7	ft	Sounder	9.5	ft	Leadline
NC316SW_1408	NC316SW	Newtown Creek	VERIFIED	1004481.539	203843.263	NAD83NYLI			1	7	ft	Sounder	9.5	ft	Leadline
NC314SW_1408	NC314SW	Newtown Creek	VERIFIED	1001080.66	205617.739	NAD83NYLI			1	22	ft	Sounder	23.3	ft	Leadline
NC314SW_1408	NC314SW	Newtown Creek	VERIFIED	1001080.66	205617.739	NAD83NYLI			1	22	ft	Sounder	23.3	ft	Leadline
NC313SW_1408	NC313SW	Newtown Creek	VERIFIED	1001027.176	205551.63	NAD83NYLI			1	17.5	ft	Sounder	19.9	ft	Leadline
NC313SW_1408	NC313SW	Newtown Creek	VERIFIED	1001027.176	205551.63	NAD83NYLI			1	17.5	ft	Sounder	19.9	ft	Leadline

sys_loc_code	predicted_tide_height	estimated_mudlin	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_cod	start_date	sampler	field_cre	contractor	note	drive_note	observation	grab_commen	pi	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_cod	probe_depth	probe_depth_unit_cod	task_code
NC311SW_1408									8/20/14 8:54									8/20/14 9:18	7	6.7	ft			NCP2_PS_TSS
NC311SW_1408									8/20/14 8:54									8/20/14 9:18	7	6.7	ft			NCP2_PS_TSS
NC310SW_1408									8/20/14 9:24									8/20/14 9:44	7	6.7	ft			NCP2_PS_TSS
NC310SW_1408									8/20/14 9:24									8/20/14 9:44	7	6.7	ft			NCP2_PS_TSS
EK107SW_1408									8/20/14 10:21									8/20/14 10:36	6	5.7	ft			NCP2_PS_TSS
EK107SW_1408									8/20/14 10:21									8/20/14 10:36	6	5.7	ft			NCP2_PS_TSS
EK108SW_1408									8/20/14 10:44									8/20/14 10:57	6.1	5.7	ft			NCP2_PS_TSS
EK108SW_1408									8/20/14 10:44									8/20/14 10:57	6.1	5.7	ft			NCP2_PS_TSS
EB044SW_1408									8/20/14 11:04									8/20/14 11:19	4.5	4	ft			NCP2_PS_TSS
EB044SW_1408									8/20/14 11:04									8/20/14 11:19	4.5	4	ft			NCP2_PS_TSS
EB043SW_1408									8/20/14 11:22									8/20/14 11:38	4	3.5	ft			NCP2_PS_TSS
EB043SW_1408									8/20/14 11:22									8/20/14 11:38	4	3.5	ft			NCP2_PS_TSS
NC252SW_1408									8/20/14 11:47									8/20/14 12:01	5	4.3	ft			NCP2_PS_TSS
NC252SW_1408									8/20/14 11:47									8/20/14 12:01	5	4.3	ft			NCP2_PS_TSS
NC318SW_1408									8/20/14 12:06									8/20/14 12:18	5	4.7	ft			NCP2_PS_TSS
NC318SW_1408									8/20/14 12:06									8/20/14 12:18	5	4.7	ft			NCP2_PS_TSS
NC317SW_1408									8/20/14 12:33									8/20/14 12:50	4.5	4	ft			NCP2_PS_TSS
NC317SW_1408									8/20/14 12:33									8/20/14 12:50	4.5	4	ft			NCP2_PS_TSS
NC315SW_1408									8/20/14 12:57									8/20/14 13:27	3	2.5	ft			NCP2_PS_TSS
NC315SW_1408									8/20/14 12:57									8/20/14 13:27	3	2.5	ft			NCP2_PS_TSS
NC316SW_1408									8/20/14 13:35				Target coordinates are not correct. Boat anchored up next to bulkhead where NC316SW Sonde is located. Sample collected at the actual coordinates. Target coordinates need to be changed.					8/20/14 13:51	4.5	4	ft			NCP2_PS_TSS
NC316SW_1408									8/20/14 13:35				Target coordinates are not correct. Boat anchored up next to bulkhead where NC316SW Sonde is located. Sample collected at the actual coordinates. Target coordinates need to be changed.					8/20/14 13:51	4.5	4	ft			NCP2_PS_TSS
NC314SW_1408									8/20/14 14:03									8/20/14 14:19	4	3.5	ft			NCP2_PS_TSS
NC314SW_1408									8/20/14 14:03									8/20/14 14:19	4	3.5	ft			NCP2_PS_TSS
NC313SW_1408									8/20/14 14:23									8/20/14 14:38	5	4.5	ft			NCP2_PS_TSS
NC313SW_1408									8/20/14 14:23									8/20/14 14:38	5	4.5	ft			NCP2_PS_TSS

sys_loc_code	task_name	sys_sample_code	sample_type_cod	sample_dat	start_depth	end_dept	depth_uni	sample_metho	parent_sample_cod	matrix_cod
NC311SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW-A-20140820	N	8/20/14 9:06	3	3	ft	Grab - Kemmerer		WS
NC311SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW-C-20140820	N	8/20/14 9:08	19	19	ft	Grab - Kemmerer		WS
NC310SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW-A-20140820	N	8/20/14 9:25	2	2	ft	Grab - Kemmerer		WS
NC310SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW-C-20140820	N	8/20/14 9:40	13	13	ft	Grab - Kemmerer		WS
EK107SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW-A-20140820	N	8/20/14 10:22	3	3	ft	Grab - Kemmerer		WS
EK107SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW-C-20140820	N	8/20/14 10:35	17	17	ft	Grab - Kemmerer		WS
EK108SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW-A-20140820	N	8/20/14 10:45	2	2	ft	Grab - Kemmerer		WS
EK108SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW-C-20140820	N	8/20/14 10:52	12	12	ft	Grab - Kemmerer		WS
EB044SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW-A-20140820	N	8/20/14 11:13	3	3	ft	Grab - Kemmerer		WS
EB044SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW-C-20140820	N	8/20/14 11:20	15	15	ft	Grab - Kemmerer		WS
EB043SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW-A-20140820	N	8/20/14 11:29	2	2	ft	Grab - Kemmerer		WS
EB043SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW-C-20140820	N	8/20/14 11:35	11	11	ft	Grab - Kemmerer		WS
NC252SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW-A-20140820	N	8/20/14 11:48	3	3	ft	Grab - Kemmerer		WS
NC252SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW-C-20140820	N	8/20/14 12:00	17	17	ft	Grab - Kemmerer		WS
NC318SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW-A-20140820	N	8/20/14 12:13	2	2	ft	Grab - Kemmerer		WS
NC318SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW-C-20140820	N	8/20/14 12:17	9	9	ft	Grab - Kemmerer		WS
NC317SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW-A-20140820	N	8/20/14 12:46	3	3	ft	Grab - Kemmerer		WS
NC317SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW-C-20140820	N	8/20/14 12:50	20	20	ft	Grab - Kemmerer		WS
NC315SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW-A-20140820	N	8/20/14 13:22	3	3	ft	Grab - Kemmerer		WS
NC315SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW-C-20140820	N	8/20/14 13:23	16	16	ft	Grab - Kemmerer		WS
NC316SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW-A-20140820	N	8/20/14 13:36	2	2	ft	Grab - Kemmerer		WS
NC316SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW-C-20140820	N	8/20/14 13:45	6	6	ft	Grab - Kemmerer		WS
NC314SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW-A-20140820	N	8/20/14 14:13	3	3	ft	Grab - Kemmerer		WS
NC314SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW-C-20140820	N	8/20/14 14:20	20	20	ft	Grab - Kemmerer		WS
NC313SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW-A-20140820	N	8/20/14 14:33	3	3	ft	Grab - Kemmerer		WS
NC313SW_1408	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW-C-20140820	N	8/20/14 14:38	17	17	ft	Grab - Kemmerer		WS

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-A-20140820		WS	N	8/20/14 11:29	2	2	ft	2 - 2 ft	Conductivity (field)	30330	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-A-20140820		WS	N	8/20/14 11:29	2	2	ft	2 - 2 ft	Dissolved Oxygen (field)	0.85	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-A-20140820		WS	N	8/20/14 11:29	2	2	ft	2 - 2 ft	pH (field)	6.92	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-A-20140820		WS	N	8/20/14 11:29	2	2	ft	2 - 2 ft	Salinity (field)	18.81	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-A-20140820		WS	N	8/20/14 11:29	2	2	ft	2 - 2 ft	Temperature (field)	23.46	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-A-20140820		WS	N	8/20/14 11:29	2	2	ft	2 - 2 ft	Turbidity (field)	5.8	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-C-20140820		WS	N	8/20/14 11:35	11	11	ft	11 - 11 ft	Conductivity (field)	30571	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-C-20140820		WS	N	8/20/14 11:35	11	11	ft	11 - 11 ft	Dissolved Oxygen (field)	1	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-C-20140820		WS	N	8/20/14 11:35	11	11	ft	11 - 11 ft	pH (field)	6.95	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-C-20140820		WS	N	8/20/14 11:35	11	11	ft	11 - 11 ft	Salinity (field)	18.99	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-C-20140820		WS	N	8/20/14 11:35	11	11	ft	11 - 11 ft	Temperature (field)	23.21	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SW-C-20140820		WS	N	8/20/14 11:35	11	11	ft	11 - 11 ft	Turbidity (field)	9	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-001		WS	FM	8/20/14 11:24	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30113	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-001		WS	FM	8/20/14 11:24	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	1.01	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-001		WS	FM	8/20/14 11:24	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.05	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-001		WS	FM	8/20/14 11:24	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.74	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-001		WS	FM	8/20/14 11:24	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.75	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-001		WS	FM	8/20/14 11:24	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	6.3	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-002		WS	FM	8/20/14 11:24	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30287	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-002		WS	FM	8/20/14 11:24	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	0.98	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-002		WS	FM	8/20/14 11:24	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.04	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-002		WS	FM	8/20/14 11:24	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.82	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-002		WS	FM	8/20/14 11:24	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.5	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-002		WS	FM	8/20/14 11:24	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.3	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-003		WS	FM	8/20/14 11:24	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30337	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-003		WS	FM	8/20/14 11:24	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	0.96	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-003		WS	FM	8/20/14 11:24	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.03	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-003		WS	FM	8/20/14 11:24	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.83	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-003		WS	FM	8/20/14 11:24	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.44	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-003		WS	FM	8/20/14 11:24	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	6.2	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-004		WS	FM	8/20/14 11:24	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30349	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-004		WS	FM	8/20/14 11:24	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	0.88	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-004		WS	FM	8/20/14 11:24	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.01	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-004		WS	FM	8/20/14 11:24	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.84	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-004		WS	FM	8/20/14 11:24	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.44	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-004		WS	FM	8/20/14 11:24	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	6.1	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-005		WS	FM	8/20/14 11:24	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30385	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-005		WS	FM	8/20/14 11:24	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	0.9	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-005		WS	FM	8/20/14 11:24	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-005		WS	FM	8/20/14 11:24	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.86	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-005		WS	FM	8/20/14 11:24	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.39	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-005		WS	FM	8/20/14 11:24	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	5.6	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-006		WS	FM	8/20/14 11:24	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30313	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-006		WS	FM	8/20/14 11:24	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	1.01	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-006		WS	FM	8/20/14 11:24	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	6.97	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-006		WS	FM	8/20/14 11:24	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.88	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-006		WS	FM	8/20/14 11:24	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.37	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-006		WS	FM	8/20/14 11:24	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.9	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-007		WS	FM	8/20/14 11:24	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30433	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-007		WS	FM	8/20/14 11:24	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	1.15	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-007		WS	FM	8/20/14 11:24	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	6.9	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-007		WS	FM	8/20/14 11:24	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.89	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-007		WS	FM	8/20/14 11:24	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.36	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-007		WS	FM	8/20/14 11:24	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.8	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-008		WS	FM	8/20/14 11:24	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30454	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-008		WS	FM	8/20/14 11:24	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	1.37	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-008		WS	FM	8/20/14 11:24	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	6.92	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-008		WS	FM	8/20/14 11:24	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.91	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-008		WS	FM	8/20/14 11:24	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.34	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-008		WS	FM	8/20/14 11:24	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-009		WS	FM	8/20/14 11:24	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30477	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-009		WS	FM	8/20/14 11:24	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	1.46	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-009		WS	FM	8/20/14 11:24	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	6.93	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-009		WS	FM	8/20/14 11:24	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.92	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-009		WS	FM	8/20/14 11:24	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.31	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-009		WS	FM	8/20/14 11:24	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.7	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-010		WS	FM	8/20/14 11:24	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30512	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-010		WS	FM	8/20/14 11:24	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	1.47	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-010		WS	FM	8/20/14 11:24	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	6.94	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-010		WS	FM	8/20/14 11:24	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	18.96	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-010		WS	FM	8/20/14 11:24	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.28	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-010		WS	FM	8/20/14 11:24	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.7	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-011		WS	FM	8/20/14 11:24	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30596	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-011		WS	FM	8/20/14 11:24	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	1.25	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-011		WS	FM	8/20/14 11:24	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	6.94	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-011		WS	FM	8/20/14 11:24	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.08	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-011		WS	FM	8/20/14 11:24	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.21	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-011		WS	FM	8/20/14 11:24	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	12.8	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-012		WS	FM	8/20/14 11:24	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30786	uS/cm	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-012		WS	FM	8/20/14 11:24	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	0.55	mg/L	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-012		WS	FM	8/20/14 11:24	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	6.89	su	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-012		WS	FM	8/20/14 11:24	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.19	ppth	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-012		WS	FM	8/20/14 11:24	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.04	deg C	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW_1408	8/20/14 11:22	8/20/14 11:38		East Branch			1005572.468	200329.968	1005572.468	200329.968	NAD83NYLI				12.5	ft	Sounder	EB043SWSW-WQ-20140820-012		WS	FM	8/20/14 11:24	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	17.7	NTU	EB043SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-A-20140820		WS	N	8/20/14 11:13	3	3	ft	3 - 3 ft	Conductivity (field)	30266	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-A-20140820		WS	N	8/20/14 11:13	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	1.06	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-A-20140820		WS	N	8/20/14 11:13	3	3	ft	3 - 3 ft	pH (field)	6.95	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-A-20140820		WS	N	8/20/14 11:13	3	3	ft	3 - 3 ft	Salinity (field)	18.78	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-A-20140820		WS	N	8/20/14 11:13	3	3	ft	3 - 3 ft	Temperature (field)	23.47	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-A-20140820		WS	N	8/20/14 11:13	3	3	ft	3 - 3 ft	Turbidity (field)	5.9	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-C-20140820		WS	N	8/20/14 11:20	15	15	ft	15 - 15 ft	Conductivity (field)	30969	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-C-20140820		WS	N	8/20/14 11:20	15	15	ft	15 - 15 ft	Dissolved Oxygen (field)	1.2	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-C-20140820		WS	N	8/20/14 11:20	15	15	ft	15 - 15 ft	pH (field)	7.13	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-C-20140820		WS	N	8/20/14 11:20	15	15	ft	15 - 15 ft	Salinity (field)	19.28	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-C-20140820		WS	N	8/20/14 11:20	15	15	ft	15 - 15 ft	Temperature (field)	23.1	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SW-C-20140820		WS	N	8/20/14 11:20	15	15	ft	15 - 15 ft	Turbidity (field)	7.5	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-001		WS	FM	8/20/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29978	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-001		WS	FM	8/20/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	1.35	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-001		WS	FM	8/20/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.13	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-001		WS	FM	8/20/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.59	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-001		WS	FM	8/20/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.8	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-001		WS	FM	8/20/14 11:05	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.6	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-002		WS	FM	8/20/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30088	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-002		WS	FM	8/20/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	1.43	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-002		WS	FM	8/20/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.1	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-002		WS	FM	8/20/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.72	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-002		WS	FM	8/20/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.77	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-002		WS	FM	8/20/14 11:05	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.4	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-003		WS	FM	8/20/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30259	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-003		WS	FM	8/20/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	1.5	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-003		WS	FM	8/20/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.08	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-003		WS	FM	8/20/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.79	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-003		WS	FM	8/20/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.48	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-003		WS	FM	8/20/14 11:05	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.4	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-004		WS	FM	8/20/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30334	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-004		WS	FM	8/20/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	1.17	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-004		WS	FM	8/20/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.06	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-004		WS	FM	8/20/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.84	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-004		WS	FM	8/20/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.4	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-004		WS	FM	8/20/14 11:05	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.2	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-005		WS	FM	8/20/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30387	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-005		WS	FM	8/20/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	1.09	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-005		WS	FM	8/20/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.04	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-005		WS	FM	8/20/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.87	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-005		WS	FM	8/20/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.36	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-005		WS	FM	8/20/14 11:05	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4.3	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-006		WS	FM	8/20/14 11:05	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30419	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-006		WS	FM	8/20/14 11:05	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	1.44	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-006		WS	FM	8/20/14 11:05	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.04	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-006		WS	FM	8/20/14 11:05	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.89	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-006		WS	FM	8/20/14 11:05	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.35	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-006		WS	FM	8/20/14 11:05	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.1	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-007		WS	FM	8/20/14 11:05	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30440	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-007		WS	FM	8/20/14 11:05	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	1.87	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-007		WS	FM	8/20/14 11:05	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.04	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-007		WS	FM	8/20/14 11:05	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.9	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-007		WS	FM	8/20/14 11:05	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.32	deg C	EB044SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-007		WS	FM	8/20/14 11:05	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-008		WS	FM	8/20/14 11:05	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30462	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-008		WS	FM	8/20/14 11:05	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	1.89	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-008		WS	FM	8/20/14 11:05	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.04	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-008		WS	FM	8/20/14 11:05	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.92	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-008		WS	FM	8/20/14 11:05	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.3	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-008		WS	FM	8/20/14 11:05	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.7	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-009		WS	FM	8/20/14 11:05	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30497	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-009		WS	FM	8/20/14 11:05	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	1.86	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-009		WS	FM	8/20/14 11:05	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.02	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-009		WS	FM	8/20/14 11:05	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.94	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-009		WS	FM	8/20/14 11:05	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.28	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-009		WS	FM	8/20/14 11:05	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1.8	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-010		WS	FM	8/20/14 11:05	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30550	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-010		WS	FM	8/20/14 11:05	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	1.86	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-010		WS	FM	8/20/14 11:05	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	6.93	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-010		WS	FM	8/20/14 11:05	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	18.99	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-010		WS	FM	8/20/14 11:05	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.23	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-010		WS	FM	8/20/14 11:05	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-011		WS	FM	8/20/14 11:05	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30586	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-011		WS	FM	8/20/14 11:05	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	1.86	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-011		WS	FM	8/20/14 11:05	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	6.94	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-011		WS	FM	8/20/14 11:05	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-011		WS	FM	8/20/14 11:05	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.21	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-011		WS	FM	8/20/14 11:05	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-012		WS	FM	8/20/14 11:05	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30636	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-012		WS	FM	8/20/14 11:05	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	0.67	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-012		WS	FM	8/20/14 11:05	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	6.95	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-012		WS	FM	8/20/14 11:05	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.07	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-012		WS	FM	8/20/14 11:05	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.2	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-012		WS	FM	8/20/14 11:05	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	10.9	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-013		WS	FM	8/20/14 11:05	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	30839	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-013		WS	FM	8/20/14 11:05	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	0.27	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-013		WS	FM	8/20/14 11:05	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	6.99	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-013		WS	FM	8/20/14 11:05	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.19	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-013		WS	FM	8/20/14 11:05	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.05	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-013		WS	FM	8/20/14 11:05	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	11.5	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-014		WS	FM	8/20/14 11:05	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	30882	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-014		WS	FM	8/20/14 11:05	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	0.23	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-014		WS	FM	8/20/14 11:05	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	6.99	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-014		WS	FM	8/20/14 11:05	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.21	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-014		WS	FM	8/20/14 11:05	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.05	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-014		WS	FM	8/20/14 11:05	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	10.6	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-015		WS	FM	8/20/14 11:05	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	30929	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-015		WS	FM	8/20/14 11:05	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	0.21	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-015		WS	FM	8/20/14 11:05	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	6.98	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-015		WS	FM	8/20/14 11:05	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.24	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-015		WS	FM	8/20/14 11:05	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.06	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-015		WS	FM	8/20/14 11:05	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	9.2	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-016		WS	FM	8/20/14 11:05	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	30950	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-016		WS	FM	8/20/14 11:05	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	0.2	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-016		WS	FM	8/20/14 11:05	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	6.98	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-016		WS	FM	8/20/14 11:05	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.25	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-016		WS	FM	8/20/14 11:05	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.07	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-016		WS	FM	8/20/14 11:05	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	9.1	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-017		WS	FM	8/20/14 11:05	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	30982	uS/cm	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-017		WS	FM	8/20/14 11:05	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	0.19	mg/L	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-017		WS	FM	8/20/14 11:05	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	6.98	su	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-017		WS	FM	8/20/14 11:05	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.27	ppth	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-017		WS	FM	8/20/14 11:05	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.08	deg C	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW_1408	8/20/14 11:04	8/20/14 11:19		East Branch			1005607.124	200367.107	1005607.124	200367.107	NAD83NYLI				17.5	ft	Sounder	EB044SWSW-WQ-20140820-017		WS	FM	8/20/14 11:05	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	9.3	NTU	EB044SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-A-20140820		WS	N	8/20/14 10:22	3	3	ft	3 - 3 ft	Conductivity (field)	30187	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-A-20140820		WS	N	8/20/14 10:22	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	2.46	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-A-20140820		WS	N	8/20/14 10:22	3	3	ft	3 - 3 ft	pH (field)	7.02	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-A-20140820		WS	N	8/20/14 10:22	3	3	ft	3 - 3 ft	Salinity (field)	18.73	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-A-20140820		WS	N	8/20/14 10:22	3	3	ft	3 - 3 ft	Temperature (field)	23.41	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-A-20140820		WS	N	8/20/14 10:22	3	3	ft	3 - 3 ft	Turbidity (field)	2.2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-C-20140820		WS	N	8/20/14 10:35	17	17	ft	17 - 17 ft	Conductivity (field)	30617	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-C-20140820		WS	N	8/20/14 10:35	17	17	ft	17 - 17 ft	Dissolved Oxygen (field)	2	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-C-20140820		WS	N	8/20/14 10:35	17	17	ft	17 - 17 ft	pH (field)	7.08	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-C-20140820		WS	N	8/20/14 10:35	17	17	ft	17 - 17 ft	Salinity (field)	19.02	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-C-20140820		WS	N	8/20/14 10:35	17	17	ft	17 - 17 ft	Temperature (field)	23.17	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SW-C-20140820		WS	N	8/20/14 10:35	17	17	ft	17 - 17 ft	Turbidity (field)	1.9	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-001		WS	FM	8/20/14 10:23	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30170	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-001		WS	FM	8/20/14 10:23	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.01	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-001		WS	FM	8/20/14 10:23	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.22	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-001		WS	FM	8/20/14 10:23	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.69	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-001		WS	FM	8/20/14 10:23	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.49	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-001		WS	FM	8/20/14 10:23	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-002		WS	FM	8/20/14 10:23	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30199	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-002		WS	FM	8/20/14 10:23	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	2.94	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-002		WS	FM	8/20/14 10:23	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.24	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-002		WS	FM	8/20/14 10:23	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.74	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-002		WS	FM	8/20/14 10:23	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.46	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-002		WS	FM	8/20/14 10:23	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-003		WS	FM	8/20/14 10:23	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30295	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-003		WS	FM	8/20/14 10:23	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.15	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-003		WS	FM	8/20/14 10:23	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.23	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-003		WS	FM	8/20/14 10:23	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.81	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-003		WS	FM	8/20/14 10:23	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.33	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-003		WS	FM	8/20/14 10:23	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.9	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-004		WS	FM	8/20/14 10:23	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30314	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-004		WS	FM	8/20/14 10:23	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.26	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-004		WS	FM	8/20/14 10:23	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.22	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-004		WS	FM	8/20/14 10:23	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.81	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-004		WS	FM	8/20/14 10:23	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.31	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-004		WS	FM	8/20/14 10:23	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-005		WS	FM	8/20/14 10:23	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30297	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-005		WS	FM	8/20/14 10:23	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.28	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-005		WS	FM	8/20/14 10:23	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.21	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-005		WS	FM	8/20/14 10:23	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.8	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-005		WS	FM	8/20/14 10:23	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.31	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-005		WS	FM	8/20/14 10:23	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-006		WS	FM	8/20/14 10:23	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30318	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-006		WS	FM	8/20/14 10:23	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.36	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-006		WS	FM	8/20/14 10:23	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.2	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-006		WS	FM	8/20/14 10:23	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.82	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-006		WS	FM	8/20/14 10:23	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.31	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-006		WS	FM	8/20/14 10:23	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-007		WS	FM	8/20/14 10:23	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30332	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-007		WS	FM	8/20/14 10:23	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.49	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-007		WS	FM	8/20/14 10:23	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.17	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-007		WS	FM	8/20/14 10:23	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.82	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-007		WS	FM	8/20/14 10:23	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.3	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-007		WS	FM	8/20/14 10:23	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-008		WS	FM	8/20/14 10:23	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30342	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-008		WS	FM	8/20/14 10:23	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.51	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-008		WS	FM	8/20/14 10:23	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.16	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-008		WS	FM	8/20/14 10:23	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.84	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-008		WS	FM	8/20/14 10:23	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.3	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-008		WS	FM	8/20/14 10:23	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.1	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-009		WS	FM	8/20/14 10:23	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30377	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-009		WS	FM	8/20/14 10:23	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.5	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-009		WS	FM	8/20/14 10:23	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.15	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-009		WS	FM	8/20/14 10:23	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.86	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-009		WS	FM	8/20/14 10:23	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.28	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-009		WS	FM	8/20/14 10:23	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-010		WS	FM	8/20/14 10:23	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30397	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-010		WS	FM	8/20/14 10:23	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	3.5	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-010		WS	FM	8/20/14 10:23	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.14	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-010		WS	FM	8/20/14 10:23	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	18.87	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-010		WS	FM	8/20/14 10:23	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.25	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-010		WS	FM	8/20/14 10:23	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-011		WS	FM	8/20/14 10:23	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30412	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-011		WS	FM	8/20/14 10:23	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	3.5	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-011		WS	FM	8/20/14 10:23	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.13	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-011		WS	FM	8/20/14 10:23	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	18.88	ppth	EK107SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-011		WS	FM	8/20/14 10:23	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.24	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-011		WS	FM	8/20/14 10:23	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-012		WS	FM	8/20/14 10:23	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30427	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-012		WS	FM	8/20/14 10:23	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	3.21	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-012		WS	FM	8/20/14 10:23	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.1	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-012		WS	FM	8/20/14 10:23	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	18.9	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-012		WS	FM	8/20/14 10:23	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.22	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-012		WS	FM	8/20/14 10:23	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.9	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-013		WS	FM	8/20/14 10:23	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	30473	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-013		WS	FM	8/20/14 10:23	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	3.07	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-013		WS	FM	8/20/14 10:23	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.06	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-013		WS	FM	8/20/14 10:23	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	18.93	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-013		WS	FM	8/20/14 10:23	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.19	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-013		WS	FM	8/20/14 10:23	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.7	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-014		WS	FM	8/20/14 10:23	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	30506	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-014		WS	FM	8/20/14 10:23	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	2.8	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-014		WS	FM	8/20/14 10:23	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.07	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-014		WS	FM	8/20/14 10:23	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	18.98	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-014		WS	FM	8/20/14 10:23	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.18	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-014		WS	FM	8/20/14 10:23	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	1.7	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-015		WS	FM	8/20/14 10:23	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	30697	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-015		WS	FM	8/20/14 10:23	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	2.06	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-015		WS	FM	8/20/14 10:23	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.03	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-015		WS	FM	8/20/14 10:23	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.12	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-015		WS	FM	8/20/14 10:23	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.16	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-015		WS	FM	8/20/14 10:23	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	1.9	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-016		WS	FM	8/20/14 10:23	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	30927	uS/cm	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-016		WS	FM	8/20/14 10:23	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	1.42	mg/L	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-016		WS	FM	8/20/14 10:23	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.04	su	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-016		WS	FM	8/20/14 10:23	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.25	ppth	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-016		WS	FM	8/20/14 10:23	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.16	deg C	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW_1408	8/20/14 10:21	8/20/14 10:36		English Kills			1004522.449	200782.979	1004522.449	200782.979	NAD83NYLI				18.3	ft	Sounder	EK107SWSW-WQ-20140820-016		WS	FM	8/20/14 10:23	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2.5	NTU	EK107SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-A-20140820		WS	N	8/20/14 10:45	2	2	ft	2 - 2 ft	Conductivity (field)	30244	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-A-20140820		WS	N	8/20/14 10:45	2	2	ft	2 - 2 ft	Dissolved Oxygen (field)	2.91	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-A-20140820		WS	N	8/20/14 10:45	2	2	ft	2 - 2 ft	pH (field)	7	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-A-20140820		WS	N	8/20/14 10:45	2	2	ft	2 - 2 ft	Salinity (field)	18.75	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-A-20140820		WS	N	8/20/14 10:45	2	2	ft	2 - 2 ft	Temperature (field)	23.41	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-A-20140820		WS	N	8/20/14 10:45	2	2	ft	2 - 2 ft	Turbidity (field)	1.9	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-C-20140820		WS	N	8/20/14 10:52	12	12	ft	12 - 12 ft	Conductivity (field)	30460	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-C-20140820		WS	N	8/20/14 10:52	12	12	ft	12 - 12 ft	Dissolved Oxygen (field)	2.8	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-C-20140820		WS	N	8/20/14 10:52	12	12	ft	12 - 12 ft	pH (field)	6.99	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-C-20140820		WS	N	8/20/14 10:52	12	12	ft	12 - 12 ft	Salinity (field)	18.91	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-C-20140820		WS	N	8/20/14 10:52	12	12	ft	12 - 12 ft	Temperature (field)	23.2	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SW-C-20140820		WS	N	8/20/14 10:52	12	12	ft	12 - 12 ft	Turbidity (field)	2.1	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-001		WS	FM	8/20/14 10:45	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30056	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-001		WS	FM	8/20/14 10:45	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	2.82	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-001		WS	FM	8/20/14 10:45	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.13	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-001		WS	FM	8/20/14 10:45	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.63	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-001		WS	FM	8/20/14 10:45	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.69	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-001		WS	FM	8/20/14 10:45	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.4	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-002		WS	FM	8/20/14 10:45	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30138	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-002		WS	FM	8/20/14 10:45	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	2.83	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-002		WS	FM	8/20/14 10:45	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.11	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-002		WS	FM	8/20/14 10:45	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.7	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-002		WS	FM	8/20/14 10:45	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.65	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-002		WS	FM	8/20/14 10:45	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.1	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-003		WS	FM	8/20/14 10:45	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30189	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-003		WS	FM	8/20/14 10:45	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	2.95	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-003		WS	FM	8/20/14 10:45	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.1	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-003		WS	FM	8/20/14 10:45	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.73	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-003		WS	FM	8/20/14 10:45	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.53	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-003		WS	FM	8/20/14 10:45	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.2	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-004		WS	FM	8/20/14 10:45	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30235	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-004		WS	FM	8/20/14 10:45	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.08	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-004		WS	FM	8/20/14 10:45	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.1	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-004		WS	FM	8/20/14 10:45	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.76	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-004		WS	FM	8/20/14 10:45	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.45	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-004		WS	FM	8/20/14 10:45	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-005		WS	FM	8/20/14 10:45	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30273	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-005		WS	FM	8/20/14 10:45	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.21	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-005		WS	FM	8/20/14 10:45	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.09	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-005		WS	FM	8/20/14 10:45	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.79	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-005		WS	FM	8/20/14 10:45	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.39	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-005		WS	FM	8/20/14 10:45	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.9	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-006		WS	FM	8/20/14 10:45	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30293	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-006		WS	FM	8/20/14 10:45	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.33	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-006		WS	FM	8/20/14 10:45	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.09	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-006		WS	FM	8/20/14 10:45	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.8	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-006		WS	FM	8/20/14 10:45	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.37	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-006		WS	FM	8/20/14 10:45	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-007		WS	FM	8/20/14 10:45	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30329	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-007		WS	FM	8/20/14 10:45	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.32	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-007		WS	FM	8/20/14 10:45	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.08	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-007		WS	FM	8/20/14 10:45	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.83	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-007		WS	FM	8/20/14 10:45	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.33	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-007		WS	FM	8/20/14 10:45	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-008		WS	FM	8/20/14 10:45	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30350	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-008		WS	FM	8/20/14 10:45	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.32	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-008		WS	FM	8/20/14 10:45	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	6.98	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-008		WS	FM	8/20/14 10:45	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.85	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-008		WS	FM	8/20/14 10:45	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.3	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-008		WS	FM	8/20/14 10:45	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-009		WS	FM	8/20/14 10:45	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30375	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-009		WS	FM	8/20/14 10:45	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.17	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-009		WS	FM	8/20/14 10:45	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	6.99	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-009		WS	FM	8/20/14 10:45	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.86	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-009		WS	FM	8/20/14 10:45	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.27	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-009		WS	FM	8/20/14 10:45	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1.9	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-010		WS	FM	8/20/14 10:45	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30389	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-010		WS	FM	8/20/14 10:45	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	3.12	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-010		WS	FM	8/20/14 10:45	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-010		WS	FM	8/20/14 10:45	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	18.87	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-010		WS	FM	8/20/14 10:45	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.25	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-010		WS	FM	8/20/14 10:45	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.9	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-011		WS	FM	8/20/14 10:45	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30436	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-011		WS	FM	8/20/14 10:45	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	2.96	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-011		WS	FM	8/20/14 10:45	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-011		WS	FM	8/20/14 10:45	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	18.9	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-011		WS	FM	8/20/14 10:45	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.21	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-011		WS	FM	8/20/14 10:45	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.7	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-012		WS	FM	8/20/14 10:45	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30467	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-012		WS	FM	8/20/14 10:45	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	2.81	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-012		WS	FM	8/20/14 10:45	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	6.99	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-012		WS	FM	8/20/14 10:45	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	18.92	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-012		WS	FM	8/20/14 10:45	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.19	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-012		WS	FM	8/20/14 10:45	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.8	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-013		WS	FM	8/20/14 10:45	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	30483	uS/cm	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-013		WS	FM	8/20/14 10:45	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	2.65	mg/L	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-013		WS	FM	8/20/14 10:45	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	6.99	su	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-013		WS	FM	8/20/14 10:45	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	18.93	ppth	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-013		WS	FM	8/20/14 10:45	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.18	deg C	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW_1408	8/20/14 10:44	8/20/14 10:57		English Kills			1004511.697	200846.493	1004511.697	200846.493	NAD83NYLI				13.7	ft	Sounder	EK108SWSW-WQ-20140820-013		WS	FM	8/20/14 10:45	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2	NTU	EK108SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-A-20140820		WS	N	8/20/14 11:48	3	3	ft	3 - 3 ft	Conductivity (field)	30165	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-A-20140820		WS	N	8/20/14 11:48	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	2.4	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-A-20140820		WS	N	8/20/14 11:48	3	3	ft	3 - 3 ft	pH (field)	7.02	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-A-20140820		WS	N	8/20/14 11:48	3	3	ft	3 - 3 ft	Salinity (field)	18.68	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-A-20140820		WS	N	8/20/14 11:48	3	3	ft	3 - 3 ft	Temperature (field)	23.61	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-A-20140820		WS	N	8/20/14 11:48	3	3	ft	3 - 3 ft	Turbidity (field)	2.8	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-C-20140820		WS	N	8/20/14 12:00	17	17	ft	17 - 17 ft	Conductivity (field)	31293	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-C-20140820		WS	N	8/20/14 12:00	17	17	ft	17 - 17 ft	Dissolved Oxygen (field)	1.59	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-C-20140820		WS	N	8/20/14 12:00	17	17	ft	17 - 17 ft	pH (field)	6.97	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-C-20140820		WS	N	8/20/14 12:00	17	17	ft	17 - 17 ft	Salinity (field)	19.49	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-C-20140820		WS	N	8/20/14 12:00	17	17	ft	17 - 17 ft	Temperature (field)	23.12	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SW-C-20140820		WS	N	8/20/14 12:00	17	17	ft	17 - 17 ft	Turbidity (field)	2.2	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-001		WS	FM	8/20/14 11:48	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30094	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-001		WS	FM	8/20/14 11:48	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.06	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-001		WS	FM	8/20/14 11:48	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.22	su	NC252SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-001		WS	FM	8/20/14 11:48	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.59	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-001		WS	FM	8/20/14 11:48	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.93	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-001		WS	FM	8/20/14 11:48	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.2	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-002		WS	FM	8/20/14 11:48	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30114	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-002		WS	FM	8/20/14 11:48	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	2.94	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-002		WS	FM	8/20/14 11:48	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.15	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-002		WS	FM	8/20/14 11:48	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.68	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-002		WS	FM	8/20/14 11:48	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.8	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-002		WS	FM	8/20/14 11:48	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-003		WS	FM	8/20/14 11:48	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30119	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-003		WS	FM	8/20/14 11:48	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	2.82	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-003		WS	FM	8/20/14 11:48	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.11	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-003		WS	FM	8/20/14 11:48	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.68	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-003		WS	FM	8/20/14 11:48	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.75	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-003		WS	FM	8/20/14 11:48	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-004		WS	FM	8/20/14 11:48	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30166	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-004		WS	FM	8/20/14 11:48	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	2.77	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-004		WS	FM	8/20/14 11:48	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.09	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-004		WS	FM	8/20/14 11:48	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.73	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-004		WS	FM	8/20/14 11:48	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.64	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-004		WS	FM	8/20/14 11:48	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.7	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-005		WS	FM	8/20/14 11:48	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30287	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-005		WS	FM	8/20/14 11:48	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	2.67	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-005		WS	FM	8/20/14 11:48	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.07	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-005		WS	FM	8/20/14 11:48	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.81	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-005		WS	FM	8/20/14 11:48	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.44	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-005		WS	FM	8/20/14 11:48	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.1	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-006		WS	FM	8/20/14 11:48	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30497	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-006		WS	FM	8/20/14 11:48	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	2.42	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-006		WS	FM	8/20/14 11:48	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.06	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-006		WS	FM	8/20/14 11:48	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-006		WS	FM	8/20/14 11:48	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.31	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-006		WS	FM	8/20/14 11:48	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-007		WS	FM	8/20/14 11:48	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30594	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-007		WS	FM	8/20/14 11:48	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	2.23	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-007		WS	FM	8/20/14 11:48	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.04	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-007		WS	FM	8/20/14 11:48	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-007		WS	FM	8/20/14 11:48	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.24	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-007		WS	FM	8/20/14 11:48	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-008		WS	FM	8/20/14 11:48	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30574	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-008		WS	FM	8/20/14 11:48	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	2.18	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-008		WS	FM	8/20/14 11:48	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.03	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-008		WS	FM	8/20/14 11:48	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.99	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-008		WS	FM	8/20/14 11:48	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.25	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-008		WS	FM	8/20/14 11:48	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.2	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-009		WS	FM	8/20/14 11:48	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30639	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-009		WS	FM	8/20/14 11:48	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	1.94	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-009		WS	FM	8/20/14 11:48	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.01	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-009		WS	FM	8/20/14 11:48	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.05	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-009		WS	FM	8/20/14 11:48	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.24	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-009		WS	FM	8/20/14 11:48	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.6	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-010		WS	FM	8/20/14 11:48	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30727	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-010		WS	FM	8/20/14 11:48	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	1.53	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-010		WS	FM	8/20/14 11:48	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-010		WS	FM	8/20/14 11:48	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.11	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-010		WS	FM	8/20/14 11:48	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.18	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-010		WS	FM	8/20/14 11:48	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.7	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-011		WS	FM	8/20/14 11:48	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30869	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-011		WS	FM	8/20/14 11:48	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	1.46	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-011		WS	FM	8/20/14 11:48	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.01	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-011		WS	FM	8/20/14 11:48	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.22	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-011		WS	FM	8/20/14 11:48	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.19	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-011		WS	FM	8/20/14 11:48	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.1	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-012		WS	FM	8/20/14 11:48	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30959	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-012		WS	FM	8/20/14 11:48	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	1.57	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-012		WS	FM	8/20/14 11:48	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.02	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-012		WS	FM	8/20/14 11:48	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.26	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-012		WS	FM	8/20/14 11:48	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.18	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-012		WS	FM	8/20/14 11:48	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.9	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-013		WS	FM	8/20/14 11:48	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31069	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-013		WS	FM	8/20/14 11:48	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	1.57	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-013		WS	FM	8/20/14 11:48	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.01	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-013		WS	FM	8/20/14 11:48	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.35	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-013		WS	FM	8/20/14 11:48	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.17	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-013		WS	FM	8/20/14 11:48	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.9	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-014		WS	FM	8/20/14 11:48	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31141	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-014		WS	FM	8/20/14 11:48	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	1.33	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-014		WS	FM	8/20/14 11:48	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.02	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-014		WS	FM	8/20/14 11:48	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.39	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-014		WS	FM	8/20/14 11:48	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.16	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-014		WS	FM	8/20/14 11:48	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	1.7	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-015		WS	FM	8/20/14 11:48	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31234	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-015		WS	FM	8/20/14 11:48	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	1.4	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-015		WS	FM	8/20/14 11:48	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.03	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-015		WS	FM	8/20/14 11:48	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.47	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-015		WS	FM	8/20/14 11:48	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.16	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-015		WS	FM	8/20/14 11:48	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	2	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-016		WS	FM	8/20/14 11:48	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	31294	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-016		WS	FM	8/20/14 11:48	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	1.46	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-016		WS	FM	8/20/14 11:48	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.04	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-016		WS	FM	8/20/14 11:48	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.49	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-016		WS	FM	8/20/14 11:48	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.12	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-016		WS	FM	8/20/14 11:48	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2.3	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-017		WS	FM	8/20/14 11:48	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	31312	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-017		WS	FM	8/20/14 11:48	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	1.47	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-017		WS	FM	8/20/14 11:48	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.04	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-017		WS	FM	8/20/14 11:48	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.5	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-017		WS	FM	8/20/14 11:48	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.12	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-017		WS	FM	8/20/14 11:48	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	2.4	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-018		WS	FM	8/20/14 11:48	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	31311	uS/cm	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-018		WS	FM	8/20/14 11:48	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	1.45	mg/L	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-018		WS	FM	8/20/14 11:48	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.03	su	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-018		WS	FM	8/20/14 11:48	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	19.5	ppth	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-018		WS	FM	8/20/14 11:48	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	23.12	deg C	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW_1408	8/20/14 11:47	8/20/14 12:01		Newtown Creek			1005162.83	201741.377	1005162.83	201741.377	NAD83NYLI				18.2	ft	Sounder	NC252SWSW-WQ-20140820-018		WS	FM	8/20/14 11:48	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	2.8	NTU	NC252SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-A-20140820		WS	N	8/20/14 9:25	2	2	ft	2 - 2 ft	Conductivity (field)	30249	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-A-20140820		WS	N	8/20/14 9:25	2	2	ft	2 - 2 ft	Dissolved Oxygen (field)	3.53	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-A-20140820		WS	N	8/20/14 9:25	2	2	ft	2 - 2 ft	pH (field)	7.19	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-A-20140820		WS	N	8/20/14 9:25	2	2	ft	2 - 2 ft	Salinity (field)	18.77	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-A-20140820		WS	N	8/20/14 9:25	2	2	ft	2 - 2 ft	Temperature (field)	23.45	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-A-20140820		WS	N	8/20/14 9:25	2	2	ft	2 - 2 ft	Turbidity (field)	0.9	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-C-20140820		WS	N	8/20/14 9:40	13	13	ft	13 - 13 ft	Conductivity (field)	31631	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-C-20140820		WS	N	8/20/14 9:40	13	13	ft	13 - 13 ft	Dissolved Oxygen (field)	3.99	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-C-20140820		WS	N	8/20/14 9:40	13	13	ft	13 - 13 ft	pH (field)	7.2	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-C-20140820		WS	N	8/20/14 9:40	13	13	ft	13 - 13 ft	Salinity (field)	19.72	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-C-20140820		WS	N	8/20/14 9:40	13	13	ft	13 - 13 ft	Temperature (field)	23.22	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SW-C-20140820		WS	N	8/20/14 9:40	13	13	ft	13 - 13 ft	Turbidity (field)	2.4	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-001		WS	FM	8/20/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30078	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-001		WS	FM	8/20/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.71	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-001		WS	FM	8/20/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.29	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-001		WS	FM	8/20/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.63	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-001		WS	FM	8/20/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.49	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-001		WS	FM	8/20/14 9:25	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1.6	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-002		WS	FM	8/20/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30198	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-002		WS	FM	8/20/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.67	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-002		WS	FM	8/20/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.28	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-002		WS	FM	8/20/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.73	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-002		WS	FM	8/20/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.46	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-002		WS	FM	8/20/14 9:25	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1.1	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-003		WS	FM	8/20/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30199	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-003		WS	FM	8/20/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.52	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-003		WS	FM	8/20/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.27	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-003		WS	FM	8/20/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.74	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-003		WS	FM	8/20/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.46	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-003		WS	FM	8/20/14 9:25	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	0.8	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-004		WS	FM	8/20/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30248	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-004		WS	FM	8/20/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.5	mg/L	NC310SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-004		WS	FM	8/20/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.28	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-004		WS	FM	8/20/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.79	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-004		WS	FM	8/20/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.46	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-004		WS	FM	8/20/14 9:25	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	0.9	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-005		WS	FM	8/20/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30342	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-005		WS	FM	8/20/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.47	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-005		WS	FM	8/20/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.28	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-005		WS	FM	8/20/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.85	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-005		WS	FM	8/20/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.43	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-005		WS	FM	8/20/14 9:25	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-006		WS	FM	8/20/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30564	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-006		WS	FM	8/20/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.55	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-006		WS	FM	8/20/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.27	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-006		WS	FM	8/20/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.32	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-006		WS	FM	8/20/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.41	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-006		WS	FM	8/20/14 9:25	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.4	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-007		WS	FM	8/20/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31398	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-007		WS	FM	8/20/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.79	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-007		WS	FM	8/20/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.3	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-007		WS	FM	8/20/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.59	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-007		WS	FM	8/20/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.34	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-007		WS	FM	8/20/14 9:25	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1.7	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-008		WS	FM	8/20/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31487	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-008		WS	FM	8/20/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.93	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-008		WS	FM	8/20/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.31	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-008		WS	FM	8/20/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.62	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-008		WS	FM	8/20/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.32	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-008		WS	FM	8/20/14 9:25	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-009		WS	FM	8/20/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31536	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-009		WS	FM	8/20/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.99	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-009		WS	FM	8/20/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.31	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-009		WS	FM	8/20/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.66	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-009		WS	FM	8/20/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.29	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-009		WS	FM	8/20/14 9:25	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-010		WS	FM	8/20/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	31575	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-010		WS	FM	8/20/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.03	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-010		WS	FM	8/20/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.3	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-010		WS	FM	8/20/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.68	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-010		WS	FM	8/20/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.26	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-010		WS	FM	8/20/14 9:25	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.4	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-011		WS	FM	8/20/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	31637	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-011		WS	FM	8/20/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.08	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-011		WS	FM	8/20/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.3	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-011		WS	FM	8/20/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.75	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-011		WS	FM	8/20/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.23	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-011		WS	FM	8/20/14 9:25	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.6	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-012		WS	FM	8/20/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	31745	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-012		WS	FM	8/20/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.16	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-012		WS	FM	8/20/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.31	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-012		WS	FM	8/20/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.81	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-012		WS	FM	8/20/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.17	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-012		WS	FM	8/20/14 9:25	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.7	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-013		WS	FM	8/20/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31786	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-013		WS	FM	8/20/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.2	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-013		WS	FM	8/20/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.3	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-013		WS	FM	8/20/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.83	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-013		WS	FM	8/20/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.14	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-013		WS	FM	8/20/14 9:25	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	3	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-014		WS	FM	8/20/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31809	uS/cm	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-014		WS	FM	8/20/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.2	mg/L	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-014		WS	FM	8/20/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.31	su	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-014		WS	FM	8/20/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.84	ppth	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-014		WS	FM	8/20/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.12	deg C	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW_1408	8/20/14 9:24	8/20/14 9:44		Newtown Creek			996572.496	208782.665	996572.496	208782.665	NAD83NYLI				15	ft	Sounder	NC310SWSW-WQ-20140820-014		WS	FM	8/20/14 9:25	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	15.1	NTU	NC310SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-A-20140820		WS	N	8/20/14 9:06	3	3	ft	3 - 3 ft	Conductivity (field)	30477	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-A-20140820		WS	N	8/20/14 9:06	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	3.73	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-A-20140820		WS	N	8/20/14 9:06	3	3	ft	3 - 3 ft	pH (field)	7.1	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-A-20140820		WS	N	8/20/14 9:06	3	3	ft	3 - 3 ft	Salinity (field)	18.92	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-A-20140820		WS	N	8/20/14 9:06	3	3	ft	3 - 3 ft	Temperature (field)	23.44	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-A-20140820		WS	N	8/20/14 9:06	3	3	ft	3 - 3 ft	Turbidity (field)	1.3	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-C-20140820		WS	N	8/20/14 9:08	19	19	ft	19 - 19 ft	Conductivity (field)	31959	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-C-20140820		WS	N	8/20/14 9:08	19	19	ft	19 - 19 ft	Dissolved Oxygen (field)	4.33	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-C-20140820		WS	N	8/20/14 9:08	19	19	ft	19 - 19 ft	pH (field)	7.26	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-C-20140820		WS	N	8/20/14 9:08	19	19	ft	19 - 19 ft	Salinity (field)	19.97	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-C-20140820		WS	N	8/20/14 9:08	19	19	ft	19 - 19 ft	Temperature (field)	22.85	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SW-C-20140820		WS	N	8/20/14 9:08	19	19	ft	19 - 19 ft	Turbidity (field)	3	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-001		WS	FM	8/20/14 8:57	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30322	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-001		WS	FM	8/20/14 8:57	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.93	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-001		WS	FM	8/20/14 8:57	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.17	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-001		WS	FM	8/20/14 8:57	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.79	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-001		WS	FM	8/20/14 8:57	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.41	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-001		WS	FM	8/20/14 8:57	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-002		WS	FM	8/20/14 8:57	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30378	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-002		WS	FM	8/20/14 8:57	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.58	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-002		WS	FM	8/20/14 8:57	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.17	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-002		WS	FM	8/20/14 8:57	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.87	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-002		WS	FM	8/20/14 8:57	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.41	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-002		WS	FM	8/20/14 8:57	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-003		WS	FM	8/20/14 8:57	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30497	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-003		WS	FM	8/20/14 8:57	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.51	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-003		WS	FM	8/20/14 8:57	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.16	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-003		WS	FM	8/20/14 8:57	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.96	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-003		WS	FM	8/20/14 8:57	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.43	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-003		WS	FM	8/20/14 8:57	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.1	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-004		WS	FM	8/20/14 8:57	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30666	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-004		WS	FM	8/20/14 8:57	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.47	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-004		WS	FM	8/20/14 8:57	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.15	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-004		WS	FM	8/20/14 8:57	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.1	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-004		WS	FM	8/20/14 8:57	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.43	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-004		WS	FM	8/20/14 8:57	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1.2	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-005		WS	FM	8/20/14 8:57	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30956	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-005		WS	FM	8/20/14 8:57	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.53	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-005		WS	FM	8/20/14 8:57	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.16	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-005		WS	FM	8/20/14 8:57	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.3	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-005		WS	FM	8/20/14 8:57	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.43	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-005		WS	FM	8/20/14 8:57	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.3	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-006		WS	FM	8/20/14 8:57	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31123	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-006		WS	FM	8/20/14 8:57	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.69	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-006		WS	FM	8/20/14 8:57	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.17	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-006		WS	FM	8/20/14 8:57	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.43	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-006		WS	FM	8/20/14 8:57	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.41	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-006		WS	FM	8/20/14 8:57	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.4	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-007		WS	FM	8/20/14 8:57	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31299	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-007		WS	FM	8/20/14 8:57	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.86	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-007		WS	FM	8/20/14 8:57	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.18	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-007		WS	FM	8/20/14 8:57	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.53	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-007		WS	FM	8/20/14 8:57	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.37	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-007		WS	FM	8/20/14 8:57	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1.4	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-008		WS	FM	8/20/14 8:57	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31407	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-008		WS	FM	8/20/14 8:57	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.01	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-008		WS	FM	8/20/14 8:57	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.19	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-008		WS	FM	8/20/14 8:57	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.59	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-008		WS	FM	8/20/14 8:57	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.34	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-008		WS	FM	8/20/14 8:57	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.3	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-009		WS	FM	8/20/14 8:57	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31508	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-009		WS	FM	8/20/14 8:57	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.13	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-009		WS	FM	8/20/14 8:57	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.2	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-009		WS	FM	8/20/14 8:57	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.65	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-009		WS	FM	8/20/14 8:57	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.28	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-009		WS	FM	8/20/14 8:57	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1.4	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-010		WS	FM	8/20/14 8:57	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	31594	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-010		WS	FM	8/20/14 8:57	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.22	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-010		WS	FM	8/20/14 8:57	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.2	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-010		WS	FM	8/20/14 8:57	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.73	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-010		WS	FM	8/20/14 8:57	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.26	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-010		WS	FM	8/20/14 8:57	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.3	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-011		WS	FM	8/20/14 8:57	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	31695	uS/cm	NC311SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-011		WS	FM	8/20/14 8:57	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.38	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-011		WS	FM	8/20/14 8:57	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.22	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-011		WS	FM	8/20/14 8:57	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.77	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-011		WS	FM	8/20/14 8:57	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.14	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-011		WS	FM	8/20/14 8:57	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.1	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-012		WS	FM	8/20/14 8:57	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	31719	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-012		WS	FM	8/20/14 8:57	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.48	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-012		WS	FM	8/20/14 8:57	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.24	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-012		WS	FM	8/20/14 8:57	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.78	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-012		WS	FM	8/20/14 8:57	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.09	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-012		WS	FM	8/20/14 8:57	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.2	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-013		WS	FM	8/20/14 8:57	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31730	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-013		WS	FM	8/20/14 8:57	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.54	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-013		WS	FM	8/20/14 8:57	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.24	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-013		WS	FM	8/20/14 8:57	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.8	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-013		WS	FM	8/20/14 8:57	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.08	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-013		WS	FM	8/20/14 8:57	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.2	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-014		WS	FM	8/20/14 8:57	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31760	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-014		WS	FM	8/20/14 8:57	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.57	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-014		WS	FM	8/20/14 8:57	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.2	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-014		WS	FM	8/20/14 8:57	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.81	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-014		WS	FM	8/20/14 8:57	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.06	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-014		WS	FM	8/20/14 8:57	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	1.1	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-015		WS	FM	8/20/14 8:57	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31774	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-015		WS	FM	8/20/14 8:57	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.57	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-015		WS	FM	8/20/14 8:57	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.17	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-015		WS	FM	8/20/14 8:57	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.82	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-015		WS	FM	8/20/14 8:57	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.06	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-015		WS	FM	8/20/14 8:57	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	1.3	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-016		WS	FM	8/20/14 8:57	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	31780	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-016		WS	FM	8/20/14 8:57	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.57	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-016		WS	FM	8/20/14 8:57	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.18	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-016		WS	FM	8/20/14 8:57	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.82	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-016		WS	FM	8/20/14 8:57	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.06	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-016		WS	FM	8/20/14 8:57	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	1.3	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-017		WS	FM	8/20/14 8:57	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	31828	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-017		WS	FM	8/20/14 8:57	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.49	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-017		WS	FM	8/20/14 8:57	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.17	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-017		WS	FM	8/20/14 8:57	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.89	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-017		WS	FM	8/20/14 8:57	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.07	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-017		WS	FM	8/20/14 8:57	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	2.7	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-018		WS	FM	8/20/14 8:57	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	31900	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-018		WS	FM	8/20/14 8:57	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	4.54	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-018		WS	FM	8/20/14 8:57	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.2	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-018		WS	FM	8/20/14 8:57	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	19.91	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-018		WS	FM	8/20/14 8:57	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	22.87	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-018		WS	FM	8/20/14 8:57	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	2.9	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-019		WS	FM	8/20/14 8:57	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	31928	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-019		WS	FM	8/20/14 8:57	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	4.58	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-019		WS	FM	8/20/14 8:57	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.21	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-019		WS	FM	8/20/14 8:57	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	19.93	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-019		WS	FM	8/20/14 8:57	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	22.84	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-019		WS	FM	8/20/14 8:57	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	3.3	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-020		WS	FM	8/20/14 8:57	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	31905	uS/cm	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-020		WS	FM	8/20/14 8:57	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	4.57	mg/L	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-020		WS	FM	8/20/14 8:57	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.21	su	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-020		WS	FM	8/20/14 8:57	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	19.92	ppth	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-020		WS	FM	8/20/14 8:57	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	22.87	deg C	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW_1408	8/20/14 8:54	8/20/14 9:18		Newtown Creek			996396.224	208615.524	996396.224	208615.524	NAD83NYLI				20	ft	Sounder	NC311SWSW-WQ-20140820-020		WS	FM	8/20/14 8:57	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	3.5	NTU	NC311SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-A-20140820		WS	N	8/20/14 14:33	3	3	ft	3 - 3 ft	Conductivity (field)	30150	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-A-20140820		WS	N	8/20/14 14:33	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	4.88	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-A-20140820		WS	N	8/20/14 14:33	3	3	ft	3 - 3 ft	pH (field)	7.19	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-A-20140820		WS	N	8/20/14 14:33	3	3	ft	3 - 3 ft	Salinity (field)	18.68	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-A-20140820		WS	N	8/20/14 14:33	3	3	ft	3 - 3 ft	Temperature (field)	24.21	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-A-20140820		WS	N	8/20/14 14:33	3	3	ft	3 - 3 ft	Turbidity (field)	1.5	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-C-20140820		WS	N	8/20/14 14:38	17	17	ft	17 - 17 ft	Conductivity (field)	31460	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-C-20140820		WS	N	8/20/14 14:38	17	17	ft	17 - 17 ft	Dissolved Oxygen (field)	3.57	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-C-20140820		WS	N	8/20/14 14:38	17	17	ft	17 - 17 ft	pH (field)	7.11	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-C-20140820		WS	N	8/20/14 14:38	17	17	ft	17 - 17 ft	Salinity (field)	19.57	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-C-20140820		WS	N	8/20/14 14:38	17	17	ft	17 - 17 ft	Temperature (field)	23.36	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SW-C-20140820		WS	N	8/20/14 14:38	17	17	ft	17 - 17 ft	Turbidity (field)	4.8	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-001		WS	FM	8/20/14 14:25	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29963	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-001		WS	FM	8/20/14 14:25	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.06	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-001		WS	FM	8/20/14 14:25	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.67	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-001		WS	FM	8/20/14 14:25	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.56	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-001		WS	FM	8/20/14 14:25	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.87	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-001		WS	FM	8/20/14 14:25	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1.2	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-002		WS	FM	8/20/14 14:25	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30002	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-002		WS	FM	8/20/14 14:25	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.98	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-002		WS	FM	8/20/14 14:25	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.31	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-002		WS	FM	8/20/14 14:25	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.58	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-002		WS	FM	8/20/14 14:25	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.77	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-002		WS	FM	8/20/14 14:25	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1.3	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-003		WS	FM	8/20/14 14:25	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30085	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-003		WS	FM	8/20/14 14:25	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.78	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-003		WS	FM	8/20/14 14:25	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.24	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-003		WS	FM	8/20/14 14:25	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.65	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-003		WS	FM	8/20/14 14:25	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.57	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-003		WS	FM	8/20/14 14:25	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.4	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-004		WS	FM	8/20/14 14:25	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30138	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-004		WS	FM	8/20/14 14:25	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.56	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-004		WS	FM	8/20/14 14:25	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.21	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-004		WS	FM	8/20/14 14:25	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.7	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-004		WS	FM	8/20/14 14:25	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.36	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-004		WS	FM	8/20/14 14:25	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1.3	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-005		WS	FM	8/20/14 14:25	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30269	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-005		WS	FM	8/20/14 14:25	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.15	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-005		WS	FM	8/20/14 14:25	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.17	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-005		WS	FM	8/20/14 14:25	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.8	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-005		WS	FM	8/20/14 14:25	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.2	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-005		WS	FM	8/20/14 14:25	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.3	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-006		WS	FM	8/20/14 14:25	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30478	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-006		WS	FM	8/20/14 14:25	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.44	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-006		WS	FM	8/20/14 14:25	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.12	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-006		WS	FM	8/20/14 14:25	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.99	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-006		WS	FM	8/20/14 14:25	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.05	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-006		WS	FM	8/20/14 14:25	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.5	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-007		WS	FM	8/20/14 14:25	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30758	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-007		WS	FM	8/20/14 14:25	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.82	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-007		WS	FM	8/20/14 14:25	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.08	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-007		WS	FM	8/20/14 14:25	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.19	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-007		WS	FM	8/20/14 14:25	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.7	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-007		WS	FM	8/20/14 14:25	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1.7	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-008		WS	FM	8/20/14 14:25	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30958	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-008		WS	FM	8/20/14 14:25	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.54	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-008		WS	FM	8/20/14 14:25	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.07	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-008		WS	FM	8/20/14 14:25	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.27	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-008		WS	FM	8/20/14 14:25	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.56	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-008		WS	FM	8/20/14 14:25	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.1	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-009		WS	FM	8/20/14 14:25	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30993	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-009		WS	FM	8/20/14 14:25	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.44	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-009		WS	FM	8/20/14 14:25	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.06	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-009		WS	FM	8/20/14 14:25	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.27	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-009		WS	FM	8/20/14 14:25	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.55	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-009		WS	FM	8/20/14 14:25	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.1	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-010		WS	FM	8/20/14 14:25	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	31022	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-010		WS	FM	8/20/14 14:25	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	3.38	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-010		WS	FM	8/20/14 14:25	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.06	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-010		WS	FM	8/20/14 14:25	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.29	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-010		WS	FM	8/20/14 14:25	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.53	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-010		WS	FM	8/20/14 14:25	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.1	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-011		WS	FM	8/20/14 14:25	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	31109	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-011		WS	FM	8/20/14 14:25	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	3.38	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-011		WS	FM	8/20/14 14:25	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.05	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-011		WS	FM	8/20/14 14:25	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.37	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-011		WS	FM	8/20/14 14:25	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.5	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-011		WS	FM	8/20/14 14:25	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.1	NTU	NC313SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-012		WS	FM	8/20/14 14:25	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	31127	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-012		WS	FM	8/20/14 14:25	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	3.27	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-012		WS	FM	8/20/14 14:25	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.06	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-012		WS	FM	8/20/14 14:25	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.37	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-012		WS	FM	8/20/14 14:25	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.48	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-012		WS	FM	8/20/14 14:25	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	2.3	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-013		WS	FM	8/20/14 14:25	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31125	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-013		WS	FM	8/20/14 14:25	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	3.24	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-013		WS	FM	8/20/14 14:25	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.06	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-013		WS	FM	8/20/14 14:25	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.37	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-013		WS	FM	8/20/14 14:25	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.49	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-013		WS	FM	8/20/14 14:25	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	2.3	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-014		WS	FM	8/20/14 14:25	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31153	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-014		WS	FM	8/20/14 14:25	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	3.26	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-014		WS	FM	8/20/14 14:25	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.07	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-014		WS	FM	8/20/14 14:25	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.38	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-014		WS	FM	8/20/14 14:25	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.47	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-014		WS	FM	8/20/14 14:25	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	2.7	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-015		WS	FM	8/20/14 14:25	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31169	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-015		WS	FM	8/20/14 14:25	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	3.28	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-015		WS	FM	8/20/14 14:25	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.07	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-015		WS	FM	8/20/14 14:25	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.43	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-015		WS	FM	8/20/14 14:25	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.47	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-015		WS	FM	8/20/14 14:25	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	2.6	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-016		WS	FM	8/20/14 14:25	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	31236	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-016		WS	FM	8/20/14 14:25	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	3.2	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-016		WS	FM	8/20/14 14:25	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.06	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-016		WS	FM	8/20/14 14:25	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.45	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-016		WS	FM	8/20/14 14:25	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.44	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-016		WS	FM	8/20/14 14:25	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2.7	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-017		WS	FM	8/20/14 14:25	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	31307	uS/cm	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-017		WS	FM	8/20/14 14:25	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	3.11	mg/L	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-017		WS	FM	8/20/14 14:25	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.06	su	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-017		WS	FM	8/20/14 14:25	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.48	ppth	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-017		WS	FM	8/20/14 14:25	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.41	deg C	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW_1408	8/20/14 14:23	8/20/14 14:38		Newtown Creek			1001027.176	205551.63	1001027.176	205551.63	NAD83NYLI				17.5	ft	Sounder	NC313SWSW-WQ-20140820-017		WS	FM	8/20/14 14:25	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	3.2	NTU	NC313SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-A-20140820		WS	N	8/20/14 14:13	3	3	ft	3 - 3 ft	Conductivity (field)	30146	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-A-20140820		WS	N	8/20/14 14:13	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	5.09	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-A-20140820		WS	N	8/20/14 14:13	3	3	ft	3 - 3 ft	pH (field)	7.25	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-A-20140820		WS	N	8/20/14 14:13	3	3	ft	3 - 3 ft	Salinity (field)	18.68	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-A-20140820		WS	N	8/20/14 14:13	3	3	ft	3 - 3 ft	Temperature (field)	24.24	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-A-20140820		WS	N	8/20/14 14:13	3	3	ft	3 - 3 ft	Turbidity (field)	1.5	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-C-20140820		WS	N	8/20/14 14:20	20	20	ft	20 - 20 ft	Conductivity (field)	31571	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-C-20140820		WS	N	8/20/14 14:20	20	20	ft	20 - 20 ft	Dissolved Oxygen (field)	3.42	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-C-20140820		WS	N	8/20/14 14:20	20	20	ft	20 - 20 ft	pH (field)	7.14	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-C-20140820		WS	N	8/20/14 14:20	20	20	ft	20 - 20 ft	Salinity (field)	19.67	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-C-20140820		WS	N	8/20/14 14:20	20	20	ft	20 - 20 ft	Temperature (field)	23.32	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SW-C-20140820		WS	N	8/20/14 14:20	20	20	ft	20 - 20 ft	Turbidity (field)	4.8	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-001		WS	FM	8/20/14 14:05	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30092	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-001		WS	FM	8/20/14 14:05	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.94	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-001		WS	FM	8/20/14 14:05	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.4	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-001		WS	FM	8/20/14 14:05	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.64	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-001		WS	FM	8/20/14 14:05	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.42	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-001		WS	FM	8/20/14 14:05	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1.4	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-002		WS	FM	8/20/14 14:05	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30095	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-002		WS	FM	8/20/14 14:05	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.9	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-002		WS	FM	8/20/14 14:05	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.38	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-002		WS	FM	8/20/14 14:05	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.64	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-002		WS	FM	8/20/14 14:05	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.4	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-002		WS	FM	8/20/14 14:05	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1.5	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-003		WS	FM	8/20/14 14:05	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30098	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-003		WS	FM	8/20/14 14:05	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.82	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-003		WS	FM	8/20/14 14:05	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.36	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-003		WS	FM	8/20/14 14:05	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.72	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-003		WS	FM	8/20/14 14:05	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.41	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-003		WS	FM	8/20/14 14:05	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.5	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-004		WS	FM	8/20/14 14:05	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30289	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-004		WS	FM	8/20/14 14:05	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.3	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-004		WS	FM	8/20/14 14:05	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.29	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-004		WS	FM	8/20/14 14:05	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.76	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-004		WS	FM	8/20/14 14:05	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.18	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-004		WS	FM	8/20/14 14:05	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1.5	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-005		WS	FM	8/20/14 14:05	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30229	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-005		WS	FM	8/20/14 14:05	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.21	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-005		WS	FM	8/20/14 14:05	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.3	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-005		WS	FM	8/20/14 14:05	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.78	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-005		WS	FM	8/20/14 14:05	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.17	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-005		WS	FM	8/20/14 14:05	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.5	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-006		WS	FM	8/20/14 14:05	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30047	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-006		WS	FM	8/20/14 14:05	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.86	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-006		WS	FM	8/20/14 14:05	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.24	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-006		WS	FM	8/20/14 14:05	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.91	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-006		WS	FM	8/20/14 14:05	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-006		WS	FM	8/20/14 14:05	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.5	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-007		WS	FM	8/20/14 14:05	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30484	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-007		WS	FM	8/20/14 14:05	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.87	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-007		WS	FM	8/20/14 14:05	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.21	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-007		WS	FM	8/20/14 14:05	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.95	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-007		WS	FM	8/20/14 14:05	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.78	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-007		WS	FM	8/20/14 14:05	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1.5	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-008		WS	FM	8/20/14 14:05	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30606	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-008		WS	FM	8/20/14 14:05	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.83	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-008		WS	FM	8/20/14 14:05	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.19	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-008		WS	FM	8/20/14 14:05	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.01	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-008		WS	FM	8/20/14 14:05	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.69	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-008		WS	FM	8/20/14 14:05	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.7	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-009		WS	FM	8/20/14 14:05	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30678	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-009		WS	FM	8/20/14 14:05	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.65	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-009		WS	FM	8/20/14 14:05	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.18	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-009		WS	FM	8/20/14 14:05	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.13	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-009		WS	FM	8/20/14 14:05	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.65	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-009		WS	FM	8/20/14 14:05	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1.6	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-010		WS	FM	8/20/14 14:05	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30848	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-010		WS	FM	8/20/14 14:05	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	3.43	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-010		WS	FM	8/20/14 14:05	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.17	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-010		WS	FM	8/20/14 14:05	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.2	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-010		WS	FM	8/20/14 14:05	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.58	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-010		WS	FM	8/20/14 14:05	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.7	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-011		WS	FM	8/20/14 14:05	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30938	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-011		WS	FM	8/20/14 14:05	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	3.3	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-011		WS	FM	8/20/14 14:05	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.17	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-011		WS	FM	8/20/14 14:05	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.24	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-011		WS	FM	8/20/14 14:05	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.54	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-011		WS	FM	8/20/14 14:05	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.6	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-012		WS	FM	8/20/14 14:05	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	31027	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-012		WS	FM	8/20/14 14:05	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	3.18	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-012		WS	FM	8/20/14 14:05	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.16	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-012		WS	FM	8/20/14 14:05	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.35	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-012		WS	FM	8/20/14 14:05	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.52	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-012		WS	FM	8/20/14 14:05	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.9	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-013		WS	FM	8/20/14 14:05	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31133	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-013		WS	FM	8/20/14 14:05	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	3.1	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-013		WS	FM	8/20/14 14:05	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.15	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-013		WS	FM	8/20/14 14:05	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.39	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-013		WS	FM	8/20/14 14:05	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.47	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-013		WS	FM	8/20/14 14:05	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.9	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-014		WS	FM	8/20/14 14:05	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31195	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-014		WS	FM	8/20/14 14:05	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	3.1	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-014		WS	FM	8/20/14 14:05	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.15	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-014		WS	FM	8/20/14 14:05	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.44	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-014		WS	FM	8/20/14 14:05	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.45	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-014		WS	FM	8/20/14 14:05	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	1.7	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-015		WS	FM	8/20/14 14:05	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31307	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-015		WS	FM	8/20/14 14:05	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	3.1	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-015		WS	FM	8/20/14 14:05	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.14	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-015		WS	FM	8/20/14 14:05	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.49	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-015		WS	FM	8/20/14 14:05	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.42	deg C	NC314SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-015		WS	FM	8/20/14 14:05	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	1.9	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-016		WS	FM	8/20/14 14:05	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	31356	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-016		WS	FM	8/20/14 14:05	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	3.1	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-016		WS	FM	8/20/14 14:05	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.14	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-016		WS	FM	8/20/14 14:05	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.55	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-016		WS	FM	8/20/14 14:05	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.4	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-016		WS	FM	8/20/14 14:05	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-017		WS	FM	8/20/14 14:05	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	31489	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-017		WS	FM	8/20/14 14:05	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	3.16	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-017		WS	FM	8/20/14 14:05	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.14	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-017		WS	FM	8/20/14 14:05	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.59	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-017		WS	FM	8/20/14 14:05	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.34	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-017		WS	FM	8/20/14 14:05	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	2.4	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-018		WS	FM	8/20/14 14:05	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	31600	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-018		WS	FM	8/20/14 14:05	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	3.23	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-018		WS	FM	8/20/14 14:05	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.14	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-018		WS	FM	8/20/14 14:05	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	19.68	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-018		WS	FM	8/20/14 14:05	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	23.32	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-018		WS	FM	8/20/14 14:05	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	3.3	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-019		WS	FM	8/20/14 14:05	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	31619	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-019		WS	FM	8/20/14 14:05	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	3.27	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-019		WS	FM	8/20/14 14:05	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.14	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-019		WS	FM	8/20/14 14:05	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	19.72	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-019		WS	FM	8/20/14 14:05	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	23.3	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-019		WS	FM	8/20/14 14:05	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	4.1	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-020		WS	FM	8/20/14 14:05	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	31636	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-020		WS	FM	8/20/14 14:05	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	3.31	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-020		WS	FM	8/20/14 14:05	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.15	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-020		WS	FM	8/20/14 14:05	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	19.71	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-020		WS	FM	8/20/14 14:05	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	23.29	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-020		WS	FM	8/20/14 14:05	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	4.6	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-021		WS	FM	8/20/14 14:05	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	31666	uS/cm	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-021		WS	FM	8/20/14 14:05	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	3.32	mg/L	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-021		WS	FM	8/20/14 14:05	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.14	su	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-021		WS	FM	8/20/14 14:05	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	19.73	ppth	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-021		WS	FM	8/20/14 14:05	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	23.28	deg C	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW_1408	8/20/14 14:03	8/20/14 14:19		Newtown Creek			1001080.66	205617.739	1001080.66	205617.739	NAD83NYLI				22	ft	Sounder	NC314SWSW-WQ-20140820-021		WS	FM	8/20/14 14:05	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	5.3	NTU	NC314SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-A-20140820		WS	N	8/20/14 13:22	3	3	ft	3 - 3 ft	Conductivity (field)	29726	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-A-20140820		WS	N	8/20/14 13:22	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	3.51	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-A-20140820		WS	N	8/20/14 13:22	3	3	ft	3 - 3 ft	pH (field)	7.2	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-A-20140820		WS	N	8/20/14 13:22	3	3	ft	3 - 3 ft	Salinity (field)	18.41	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-A-20140820		WS	N	8/20/14 13:22	3	3	ft	3 - 3 ft	Temperature (field)	24.3	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-A-20140820		WS	N	8/20/14 13:22	3	3	ft	3 - 3 ft	Turbidity (field)	3.1	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-C-20140820		WS	N	8/20/14 13:23	16	16	ft	16 - 16 ft	Conductivity (field)	31233	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-C-20140820		WS	N	8/20/14 13:23	16	16	ft	16 - 16 ft	Dissolved Oxygen (field)	1.94	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-C-20140820		WS	N	8/20/14 13:23	16	16	ft	16 - 16 ft	pH (field)	7.03	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-C-20140820		WS	N	8/20/14 13:23	16	16	ft	16 - 16 ft	Salinity (field)	19.44	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-C-20140820		WS	N	8/20/14 13:23	16	16	ft	16 - 16 ft	Temperature (field)	23.2	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SW-C-20140820		WS	N	8/20/14 13:23	16	16	ft	16 - 16 ft	Turbidity (field)	2.1	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-001		WS	FM	8/20/14 13:06	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27148	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-001		WS	FM	8/20/14 13:06	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.25	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-001		WS	FM	8/20/14 13:06	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.51	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-001		WS	FM	8/20/14 13:06	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.61	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-001		WS	FM	8/20/14 13:06	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.11	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-001		WS	FM	8/20/14 13:06	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	9.2	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-002		WS	FM	8/20/14 13:06	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29298	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-002		WS	FM	8/20/14 13:06	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.36	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-002		WS	FM	8/20/14 13:06	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.45	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-002		WS	FM	8/20/14 13:06	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.17	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-002		WS	FM	8/20/14 13:06	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	25.11	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-002		WS	FM	8/20/14 13:06	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.2	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-003		WS	FM	8/20/14 13:06	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29526	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-003		WS	FM	8/20/14 13:06	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.76	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-003		WS	FM	8/20/14 13:06	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.43	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-003		WS	FM	8/20/14 13:06	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.32	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-003		WS	FM	8/20/14 13:06	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.85	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-003		WS	FM	8/20/14 13:06	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.7	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-004		WS	FM	8/20/14 13:06	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29668	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-004		WS	FM	8/20/14 13:06	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.87	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-004		WS	FM	8/20/14 13:06	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.41	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-004		WS	FM	8/20/14 13:06	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.36	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-004		WS	FM	8/20/14 13:06	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.62	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-004		WS	FM	8/20/14 13:06	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.9	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-005		WS	FM	8/20/14 13:06	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	29695	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-005		WS	FM	8/20/14 13:06	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.58	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-005		WS	FM	8/20/14 13:06	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.4	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-005		WS	FM	8/20/14 13:06	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.38	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-005		WS	FM	8/20/14 13:06	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.55	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-005		WS	FM	8/20/14 13:06	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.6	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-006		WS	FM	8/20/14 13:06	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	29899	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-006		WS	FM	8/20/14 13:06	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.61	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-006		WS	FM	8/20/14 13:06	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.31	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-006		WS	FM	8/20/14 13:06	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.6	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-006		WS	FM	8/20/14 13:06	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.18	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-006		WS	FM	8/20/14 13:06	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.4	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-007		WS	FM	8/20/14 13:06	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30058	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-007		WS	FM	8/20/14 13:06	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.95	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-007		WS	FM	8/20/14 13:06	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.25	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-007		WS	FM	8/20/14 13:06	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.63	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-007		WS	FM	8/20/14 13:06	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.84	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-007		WS	FM	8/20/14 13:06	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.6	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-008		WS	FM	8/20/14 13:06	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30065	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-008		WS	FM	8/20/14 13:06	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.89	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-008		WS	FM	8/20/14 13:06	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.22	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-008		WS	FM	8/20/14 13:06	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.64	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-008		WS	FM	8/20/14 13:06	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.84	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-008		WS	FM	8/20/14 13:06	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.8	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-009		WS	FM	8/20/14 13:06	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30115	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-009		WS	FM	8/20/14 13:06	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.73	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-009		WS	FM	8/20/14 13:06	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.18	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-009		WS	FM	8/20/14 13:06	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.7	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-009		WS	FM	8/20/14 13:06	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.8	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-009		WS	FM	8/20/14 13:06	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1.6	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-010		WS	FM	8/20/14 13:06	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30289	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-010		WS	FM	8/20/14 13:06	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	3.25	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-010		WS	FM	8/20/14 13:06	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.11	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-010		WS	FM	8/20/14 13:06	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	18.82	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-010		WS	FM	8/20/14 13:06	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.66	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-010		WS	FM	8/20/14 13:06	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.4	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-011		WS	FM	8/20/14 13:06	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30419	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-011		WS	FM	8/20/14 13:06	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	2.55	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-011		WS	FM	8/20/14 13:06	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.06	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-011		WS	FM	8/20/14 13:06	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	18.91	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-011		WS	FM	8/20/14 13:06	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.53	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-011		WS	FM	8/20/14 13:06	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.2	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-012		WS	FM	8/20/14 13:06	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30639	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-012		WS	FM	8/20/14 13:06	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	1.97	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-012		WS	FM	8/20/14 13:06	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.04	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-012		WS	FM	8/20/14 13:06	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.06	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-012		WS	FM	8/20/14 13:06	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.41	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-012		WS	FM	8/20/14 13:06	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.3	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-013		WS	FM	8/20/14 13:06	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	30769	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-013		WS	FM	8/20/14 13:06	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	1.7	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-013		WS	FM	8/20/14 13:06	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.04	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-013		WS	FM	8/20/14 13:06	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.15	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-013		WS	FM	8/20/14 13:06	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.39	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-013		WS	FM	8/20/14 13:06	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.2	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-014		WS	FM	8/20/14 13:06	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	30996	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-014		WS	FM	8/20/14 13:06	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	1.59	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-014		WS	FM	8/20/14 13:06	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.05	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-014		WS	FM	8/20/14 13:06	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.29	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-014		WS	FM	8/20/14 13:06	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.33	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-014		WS	FM	8/20/14 13:06	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	1.5	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-015		WS	FM	8/20/14 13:06	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31129	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-015		WS	FM	8/20/14 13:06	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	1.49	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-015		WS	FM	8/20/14 13:06	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.04	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-015		WS	FM	8/20/14 13:06	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.38	ppth	NC315SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-015		WS	FM	8/20/14 13:06	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.27	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-015		WS	FM	8/20/14 13:06	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	1.7	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-016		WS	FM	8/20/14 13:06	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	31159	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-016		WS	FM	8/20/14 13:06	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	1.48	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-016		WS	FM	8/20/14 13:06	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.04	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-016		WS	FM	8/20/14 13:06	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.43	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-016		WS	FM	8/20/14 13:06	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.23	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-016		WS	FM	8/20/14 13:06	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-017		WS	FM	8/20/14 13:06	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	31229	uS/cm	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-017		WS	FM	8/20/14 13:06	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	1.51	mg/L	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-017		WS	FM	8/20/14 13:06	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.05	su	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-017		WS	FM	8/20/14 13:06	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.44	ppth	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-017		WS	FM	8/20/14 13:06	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.2	deg C	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW_1408	8/20/14 12:57	8/20/14 13:27		Newtown Creek			1004335.365	203900.64	1004335.365	203900.64	NAD83NYLI				16.1	ft	Sounder	NC315SWSW-WQ-20140820-017		WS	FM	8/20/14 13:06	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	2	NTU	NC315SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-A-20140820		WS	N	8/20/14 13:36	2	2	ft	2 - 2 ft	Conductivity (field)	29840	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-A-20140820		WS	N	8/20/14 13:36	2	2	ft	2 - 2 ft	Dissolved Oxygen (field)	4.18	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-A-20140820		WS	N	8/20/14 13:36	2	2	ft	2 - 2 ft	pH (field)	7.2	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-A-20140820		WS	N	8/20/14 13:36	2	2	ft	2 - 2 ft	Salinity (field)	18.44	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-A-20140820		WS	N	8/20/14 13:36	2	2	ft	2 - 2 ft	Temperature (field)	24.12	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-A-20140820		WS	N	8/20/14 13:36	2	2	ft	2 - 2 ft	Turbidity (field)	2.3	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-C-20140820		WS	N	8/20/14 13:45	6	6	ft	6 - 6 ft	Conductivity (field)	30090	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-C-20140820		WS	N	8/20/14 13:45	6	6	ft	6 - 6 ft	Dissolved Oxygen (field)	3.74	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-C-20140820		WS	N	8/20/14 13:45	6	6	ft	6 - 6 ft	pH (field)	7.12	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-C-20140820		WS	N	8/20/14 13:45	6	6	ft	6 - 6 ft	Salinity (field)	18.66	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-C-20140820		WS	N	8/20/14 13:45	6	6	ft	6 - 6 ft	Temperature (field)	23.86	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SW-C-20140820		WS	N	8/20/14 13:45	6	6	ft	6 - 6 ft	Turbidity (field)	2	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-001		WS	FM	8/20/14 13:37	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	26149	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-001		WS	FM	8/20/14 13:37	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.72	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-001		WS	FM	8/20/14 13:37	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.24	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-001		WS	FM	8/20/14 13:37	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.38	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-001		WS	FM	8/20/14 13:37	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	25.07	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-001		WS	FM	8/20/14 13:37	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8.4	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-002		WS	FM	8/20/14 13:37	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	27651	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-002		WS	FM	8/20/14 13:37	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.24	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-002		WS	FM	8/20/14 13:37	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.24	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-002		WS	FM	8/20/14 13:37	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	17.8	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-002		WS	FM	8/20/14 13:37	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	25.1	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-002		WS	FM	8/20/14 13:37	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-003		WS	FM	8/20/14 13:37	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29567	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-003		WS	FM	8/20/14 13:37	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.01	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-003		WS	FM	8/20/14 13:37	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.25	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-003		WS	FM	8/20/14 13:37	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.4	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-003		WS	FM	8/20/14 13:37	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.49	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-003		WS	FM	8/20/14 13:37	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.4	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-004		WS	FM	8/20/14 13:37	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29829	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-004		WS	FM	8/20/14 13:37	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.02	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-004		WS	FM	8/20/14 13:37	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.22	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-004		WS	FM	8/20/14 13:37	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.49	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-004		WS	FM	8/20/14 13:37	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.17	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-004		WS	FM	8/20/14 13:37	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.7	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-005		WS	FM	8/20/14 13:37	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	29906	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-005		WS	FM	8/20/14 13:37	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.71	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-005		WS	FM	8/20/14 13:37	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.19	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-005		WS	FM	8/20/14 13:37	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.54	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-005		WS	FM	8/20/14 13:37	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.05	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-005		WS	FM	8/20/14 13:37	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.4	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-006		WS	FM	8/20/14 13:37	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30058	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-006		WS	FM	8/20/14 13:37	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.11	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-006		WS	FM	8/20/14 13:37	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.15	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-006		WS	FM	8/20/14 13:37	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.66	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-006		WS	FM	8/20/14 13:37	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.91	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-006		WS	FM	8/20/14 13:37	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-007		WS	FM	8/20/14 13:37	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30206	uS/cm	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-007		WS	FM	8/20/14 13:37	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.33	mg/L	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-007		WS	FM	8/20/14 13:37	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.1	su	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-007		WS	FM	8/20/14 13:37	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.75	ppth	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-007		WS	FM	8/20/14 13:37	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.75	deg C	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW_1408	8/20/14 13:35	8/20/14 13:51		Newtown Creek			1004481.539	203843.263	1004481.539	203843.263	NAD83NYLI				7	ft	Sounder	NC316SWSW-WQ-20140820-007		WS	FM	8/20/14 13:37	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1.9	NTU	NC316SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-A-20140820		WS	N	8/20/14 12:46	3	3	ft	3 - 3 ft	Conductivity (field)	30089	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-A-20140820		WS	N	8/20/14 12:46	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	3.03	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-A-20140820		WS	N	8/20/14 12:46	3	3	ft	3 - 3 ft	pH (field)	7.05	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-A-20140820		WS	N	8/20/14 12:46	3	3	ft	3 - 3 ft	Salinity (field)	18.65	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-A-20140820		WS	N	8/20/14 12:46	3	3	ft	3 - 3 ft	Temperature (field)	23.6	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-A-20140820		WS	N	8/20/14 12:46	3	3	ft	3 - 3 ft	Turbidity (field)	1.7	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-C-20140820		WS	N	8/20/14 12:50	20	20	ft	20 - 20 ft	Conductivity (field)	31391	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-C-20140820		WS	N	8/20/14 12:50	20	20	ft	20 - 20 ft	Dissolved Oxygen (field)	2.14	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-C-20140820		WS	N	8/20/14 12:50	20	20	ft	20 - 20 ft	pH (field)	7.02	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-C-20140820		WS	N	8/20/14 12:50	20	20	ft	20 - 20 ft	Salinity (field)	19.55	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-C-20140820		WS	N	8/20/14 12:50	20	20	ft	20 - 20 ft	Temperature (field)	23.1	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SW-C-20140820		WS	N	8/20/14 12:50	20	20	ft	20 - 20 ft	Turbidity (field)	1.8	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-001		WS	FM	8/20/14 12:35	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29910	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-001		WS	FM	8/20/14 12:35	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.96	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-001		WS	FM	8/20/14 12:35	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.21	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-001		WS	FM	8/20/14 12:35	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.52	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-001		WS	FM	8/20/14 12:35	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.18	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-001		WS	FM	8/20/14 12:35	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.4	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-002		WS	FM	8/20/14 12:35	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29905	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-002		WS	FM	8/20/14 12:35	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.93	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-002		WS	FM	8/20/14 12:35	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.19	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-002		WS	FM	8/20/14 12:35	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.53	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-002		WS	FM	8/20/14 12:35	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.25	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-002		WS	FM	8/20/14 12:35	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.3	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-003		WS	FM	8/20/14 12:35	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29927	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-003		WS	FM	8/20/14 12:35	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.02	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-003		WS	FM	8/20/14 12:35	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.2	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-003		WS	FM	8/20/14 12:35	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.54	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-003		WS	FM	8/20/14 12:35	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.16	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-003		WS	FM	8/20/14 12:35	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.1	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-004		WS	FM	8/20/14 12:35	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29916	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-004		WS	FM	8/20/14 12:35	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.13	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-004		WS	FM	8/20/14 12:35	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.23	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-004		WS	FM	8/20/14 12:35	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.54	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-004		WS	FM	8/20/14 12:35	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.1	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-004		WS	FM	8/20/14 12:35	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.6	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-005		WS	FM	8/20/14 12:35	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	29959	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-005		WS	FM	8/20/14 12:35	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.21	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-005		WS	FM	8/20/14 12:35	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.23	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-005		WS	FM	8/20/14 12:35	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.61	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-005		WS	FM	8/20/14 12:35	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.77	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-005		WS	FM	8/20/14 12:35	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.7	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-006		WS	FM	8/20/14 12:35	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30071	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-006		WS	FM	8/20/14 12:35	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.74	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-006		WS	FM	8/20/14 12:35	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.18	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-006		WS	FM	8/20/14 12:35	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.65	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-006		WS	FM	8/20/14 12:35	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.53	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-006		WS	FM	8/20/14 12:35	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.4	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-007		WS	FM	8/20/14 12:35	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30232	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-007		WS	FM	8/20/14 12:35	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	2.79	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-007		WS	FM	8/20/14 12:35	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.13	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-007		WS	FM	8/20/14 12:35	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.77	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-007		WS	FM	8/20/14 12:35	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.52	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-007		WS	FM	8/20/14 12:35	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1.2	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-008		WS	FM	8/20/14 12:35	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30535	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-008		WS	FM	8/20/14 12:35	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	2.02	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-008		WS	FM	8/20/14 12:35	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.08	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-008		WS	FM	8/20/14 12:35	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-008		WS	FM	8/20/14 12:35	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.43	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-008		WS	FM	8/20/14 12:35	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.1	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-009		WS	FM	8/20/14 12:35	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30682	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-009		WS	FM	8/20/14 12:35	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	1.71	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-009		WS	FM	8/20/14 12:35	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.07	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-009		WS	FM	8/20/14 12:35	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.08	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-009		WS	FM	8/20/14 12:35	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.32	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-009		WS	FM	8/20/14 12:35	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1.2	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-010		WS	FM	8/20/14 12:35	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30766	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-010		WS	FM	8/20/14 12:35	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	1.53	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-010		WS	FM	8/20/14 12:35	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.07	su	NC317SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-010		WS	FM	8/20/14 12:35	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.14	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-010		WS	FM	8/20/14 12:35	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.32	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-010		WS	FM	8/20/14 12:35	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.2	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-011		WS	FM	8/20/14 12:35	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30859	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-011		WS	FM	8/20/14 12:35	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	1.57	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-011		WS	FM	8/20/14 12:35	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.09	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-011		WS	FM	8/20/14 12:35	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.2	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-011		WS	FM	8/20/14 12:35	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.33	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-011		WS	FM	8/20/14 12:35	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.3	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-012		WS	FM	8/20/14 12:35	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30943	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-012		WS	FM	8/20/14 12:35	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	1.71	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-012		WS	FM	8/20/14 12:35	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.1	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-012		WS	FM	8/20/14 12:35	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.26	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-012		WS	FM	8/20/14 12:35	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.35	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-012		WS	FM	8/20/14 12:35	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.3	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-013		WS	FM	8/20/14 12:35	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31088	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-013		WS	FM	8/20/14 12:35	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	1.71	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-013		WS	FM	8/20/14 12:35	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.1	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-013		WS	FM	8/20/14 12:35	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.35	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-013		WS	FM	8/20/14 12:35	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.3	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-013		WS	FM	8/20/14 12:35	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.3	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-014		WS	FM	8/20/14 12:35	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31103	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-014		WS	FM	8/20/14 12:35	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	1.78	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-014		WS	FM	8/20/14 12:35	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.09	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-014		WS	FM	8/20/14 12:35	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.35	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-014		WS	FM	8/20/14 12:35	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.26	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-014		WS	FM	8/20/14 12:35	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	1.3	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-015		WS	FM	8/20/14 12:35	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31176	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-015		WS	FM	8/20/14 12:35	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	1.78	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-015		WS	FM	8/20/14 12:35	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.08	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-015		WS	FM	8/20/14 12:35	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.42	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-015		WS	FM	8/20/14 12:35	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.24	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-015		WS	FM	8/20/14 12:35	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	1.3	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-016		WS	FM	8/20/14 12:35	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	31260	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-016		WS	FM	8/20/14 12:35	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	1.8	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-016		WS	FM	8/20/14 12:35	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.08	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-016		WS	FM	8/20/14 12:35	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.47	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-016		WS	FM	8/20/14 12:35	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.18	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-016		WS	FM	8/20/14 12:35	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	1.4	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-017		WS	FM	8/20/14 12:35	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	31309	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-017		WS	FM	8/20/14 12:35	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	1.83	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-017		WS	FM	8/20/14 12:35	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.08	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-017		WS	FM	8/20/14 12:35	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.5	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-017		WS	FM	8/20/14 12:35	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	23.15	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-017		WS	FM	8/20/14 12:35	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	1.5	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-018		WS	FM	8/20/14 12:35	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	31337	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-018		WS	FM	8/20/14 12:35	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	1.87	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-018		WS	FM	8/20/14 12:35	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.07	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-018		WS	FM	8/20/14 12:35	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	19.53	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-018		WS	FM	8/20/14 12:35	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	23.14	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-018		WS	FM	8/20/14 12:35	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	1.6	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-019		WS	FM	8/20/14 12:35	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	31368	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-019		WS	FM	8/20/14 12:35	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	1.89	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-019		WS	FM	8/20/14 12:35	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.07	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-019		WS	FM	8/20/14 12:35	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	19.54	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-019		WS	FM	8/20/14 12:35	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	23.12	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-019		WS	FM	8/20/14 12:35	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	1.7	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-020		WS	FM	8/20/14 12:35	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	31373	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-020		WS	FM	8/20/14 12:35	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	1.86	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-020		WS	FM	8/20/14 12:35	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.06	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-020		WS	FM	8/20/14 12:35	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	19.54	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-020		WS	FM	8/20/14 12:35	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	23.11	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-020		WS	FM	8/20/14 12:35	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	1.8	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-021		WS	FM	8/20/14 12:35	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	31384	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-021		WS	FM	8/20/14 12:35	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	1.85	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-021		WS	FM	8/20/14 12:35	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.05	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-021		WS	FM	8/20/14 12:35	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	19.55	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-021		WS	FM	8/20/14 12:35	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	23.1	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-021		WS	FM	8/20/14 12:35	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	1.9	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-022		WS	FM	8/20/14 12:35	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	31387	uS/cm	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-022		WS	FM	8/20/14 12:35	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	1.84	mg/L	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-022		WS	FM	8/20/14 12:35	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.05	su	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-022		WS	FM	8/20/14 12:35	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	19.55	ppth	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-022		WS	FM	8/20/14 12:35	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	23.1	deg C	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW_1408	8/20/14 12:33	8/20/14 12:50		Newtown Creek			1004463.574	203139.224	1004463.574	203139.224	NAD83NYLI				22	ft	Sounder	NC317SWSW-WQ-20140820-022		WS	FM	8/20/14 12:35	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	1.9	NTU	NC317SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-A-20140820		WS	N	8/20/14 12:13	2	2	ft	2 - 2 ft	Conductivity (field)	30086	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-A-20140820		WS	N	8/20/14 12:13	2	2	ft	2 - 2 ft	Dissolved Oxygen (field)	2.12	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-A-20140820		WS	N	8/20/14 12:13	2	2	ft	2 - 2 ft	pH (field)	7.05	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-A-20140820		WS	N	8/20/14 12:13	2	2	ft	2 - 2 ft	Salinity (field)	18.66	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-A-20140820		WS	N	8/20/14 12:13	2	2	ft	2 - 2 ft	Temperature (field)	23.79	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-A-20140820		WS	N	8/20/14 12:13	2	2	ft	2 - 2 ft	Turbidity (field)	2.7	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-C-20140820		WS	N	8/20/14 12:17	9	9	ft	9 - 9 ft	Conductivity (field)	30612	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-C-20140820		WS	N	8/20/14 12:17	9	9	ft	9 - 9 ft	Dissolved Oxygen (field)	1.49	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-C-20140820		WS	N	8/20/14 12:17	9	9	ft	9 - 9 ft	pH (field)	6.99	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-C-20140820		WS	N	8/20/14 12:17	9	9	ft	9 - 9 ft	Salinity (field)	19.02	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-C-20140820		WS	N	8/20/14 12:17	9	9	ft	9 - 9 ft	Temperature (field)	23.25	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SW-C-20140820		WS	N	8/20/14 12:17	9	9	ft	9 - 9 ft	Turbidity (field)	2.8	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-001		WS	FM	8/20/14 12:08	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29998	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-001		WS	FM	8/20/14 12:08	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.04	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-001		WS	FM	8/20/14 12:08	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.17	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-001		WS	FM	8/20/14 12:08	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.58	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-001		WS	FM	8/20/14 12:08	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.61	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-001		WS	FM	8/20/14 12:08	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.8	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-002		WS	FM	8/20/14 12:08	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29987	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-002		WS	FM	8/20/14 12:08	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	2.89	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-002		WS	FM	8/20/14 12:08	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.15	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-002		WS	FM	8/20/14 12:08	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.61	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-002		WS	FM	8/20/14 12:08	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.46	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-002		WS	FM	8/20/14 12:08	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.7	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-003		WS	FM	8/20/14 12:08	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30038	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-003		WS	FM	8/20/14 12:08	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	2.75	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-003		WS	FM	8/20/14 12:08	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.15	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-003		WS	FM	8/20/14 12:08	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.65	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-003		WS	FM	8/20/14 12:08	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.13	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-003		WS	FM	8/20/14 12:08	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.5	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-004		WS	FM	8/20/14 12:08	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30178	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-004		WS	FM	8/20/14 12:08	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	2.3	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-004		WS	FM	8/20/14 12:08	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.13	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-004		WS	FM	8/20/14 12:08	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.78	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-004		WS	FM	8/20/14 12:08	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.66	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-004		WS	FM	8/20/14 12:08	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.2	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-005		WS	FM	8/20/14 12:08	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30355	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-005		WS	FM	8/20/14 12:08	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	1.79	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-005		WS	FM	8/20/14 12:08	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.11	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-005		WS	FM	8/20/14 12:08	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.87	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-005		WS	FM	8/20/14 12:08	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.38	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-005		WS	FM	8/20/14 12:08	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.2	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-006		WS	FM	8/20/14 12:08	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30447	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-006		WS	FM	8/20/14 12:08	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	1.64	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-006		WS	FM	8/20/14 12:08	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.11	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-006		WS	FM	8/20/14 12:08	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.91	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-006		WS	FM	8/20/14 12:08	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.28	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-006		WS	FM	8/20/14 12:08	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.4	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-007		WS	FM	8/20/14 12:08	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30473	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-007		WS	FM	8/20/14 12:08	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	1.6	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-007		WS	FM	8/20/14 12:08	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.12	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-007		WS	FM	8/20/14 12:08	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.92	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-007		WS	FM	8/20/14 12:08	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.26	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-007		WS	FM	8/20/14 12:08	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.5	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-008		WS	FM	8/20/14 12:08	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30507	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-008		WS	FM	8/20/14 12:08	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	1.6	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-008		WS	FM	8/20/14 12:08	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.09	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-008		WS	FM	8/20/14 12:08	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.96	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-008		WS	FM	8/20/14 12:08	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.25	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-008		WS	FM	8/20/14 12:08	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.5	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-009		WS	FM	8/20/14 12:08	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30568	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-009		WS	FM	8/20/14 12:08	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	1.6	mg/L	NC318SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-009		WS	FM	8/20/14 12:06	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.07	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-009		WS	FM	8/20/14 12:06	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.03	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-009		WS	FM	8/20/14 12:06	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.23	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-009		WS	FM	8/20/14 12:06	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.5	NTU	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-010		WS	FM	8/20/14 12:06	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30729	uS/cm	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-010		WS	FM	8/20/14 12:06	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	1.53	mg/L	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-010		WS	FM	8/20/14 12:06	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.06	su	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-010		WS	FM	8/20/14 12:06	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.11	ppth	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-010		WS	FM	8/20/14 12:06	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.2	deg C	NC318SW
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW_1408	8/20/14 12:06	8/20/14 12:18		Newtown Creek			1005031.238	201691.433	1005031.238	201691.433	NAD83NYLI				11	ft	Sounder	NC318SWSW-WQ-20140820-010		WS	FM	8/20/14 12:06	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.4	NTU	NC318SW

task_code	task_name	sys_sample_code	sample_type_code	sample_date	weather_observations	wq_comment	volume_collected	suspended_materials	suspended_materials_description	sheen	color	source	area	plume	odor_none	odor_slight	odor_moderate	odor_strong	odor_h2s	odor_petro	odor_septic	odor_other	odor_other_description
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW-A-20140820	N	8/20/14 9:06	70 F, partly cloudy with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC311SW-C-20140820	N	8/20/14 9:08	70 F, partly cloudy with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW-A-20140820	N	8/20/14 9:25	70 F, partly cloudy with slight wind from east.		1L	Yes	Anthropogenic material	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC310SW-C-20140820	N	8/20/14 9:40	70 F, partly cloudy with slight wind from east.		1L	Yes	Anthropogenic material	Yes	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW-A-20140820	N	8/20/14 10:22	75 F, sunny with slight wind from northeast.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK107SW-C-20140820	N	8/20/14 10:35	75 F, sunny with slight wind from northeast.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW-A-20140820	N	8/20/14 10:45	75 F, sunny with slight wind from northeast.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EK108SW-C-20140820	N	8/20/14 10:52	75 F, sunny with slight wind from northeast.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW-A-20140820	N	8/20/14 11:13	75 F, sunny with slight wind from northeast.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB044SW-C-20140820	N	8/20/14 11:20	75 F, sunny with slight wind from northeast.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW-A-20140820	N	8/20/14 11:29	75 F, sunny with slight wind from northeast.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	EB043SW-C-20140820	N	8/20/14 11:35	75 F, sunny with slight wind from northeast.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW-A-20140820	N	8/20/14 11:48	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC252SW-C-20140820	N	8/20/14 12:00	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW-A-20140820	N	8/20/14 12:13	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC318SW-C-20140820	N	8/20/14 12:17	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW-A-20140820	N	8/20/14 12:46	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC317SW-C-20140820	N	8/20/14 12:50	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW-A-20140820	N	8/20/14 13:22	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC315SW-C-20140820	N	8/20/14 13:23	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW-A-20140820	N	8/20/14 13:36	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC316SW-C-20140820	N	8/20/14 13:45	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW-A-20140820	N	8/20/14 14:13	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC314SW-C-20140820	N	8/20/14 14:20	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW-A-20140820	N	8/20/14 14:33	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	
NCP2_PS_TSS	Surface Water Samping Dry-Weather TSS Concentration Sampling	NC313SW-C-20140820	N	8/20/14 14:38	75 F, sunny with slight wind from east.		1L	No	None	No	Green	NA	NA	NA	Yes	No	No	No	No	No	No	No	

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-015045-20140618	N	6/18/14 14:04	15	45	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-045075-20140618	N	6/18/14 14:08	45	75	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-075105-20140618	N	6/18/14 14:13	75	105	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-105135-20140618	N	6/18/14 14:16	105	135	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-135165-20140618	N	6/18/14 14:30	135	165	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-165195-20140618	N	6/18/14 14:32	165	195	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-195225-20140618	N	6/18/14 14:34	195	225	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-225255-20140618	N	6/18/14 14:40	225	255	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-255285-20140618	N	6/18/14 14:41	255	285	cm	Vibracore		SE
DK033SC-G_1406	DK033SC-G	Dutch Kills	VERIFIED	1000970.06	209992.78	NAD83NYLI	-3.2	ft	1	5.7	ft	Leadline						12.9	10.6	20	10.6	9.4	ft	6/17/14 14:20	BH	BH/KS	OSI	Core accepted. 3-Inch aluminum core used, Little Champ limited access boat. No core catcher used. Sections: 1 of 2: 5.6 ft 2 of 2: 5.0 ft	0-2 ft: hand push 2-9 ft: easy coring 9-11 ft: moderate to hard 11-12 ft: easy coring 12-14 ft: hard 14 ft: refusal	@ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-G-285334-20140618	N	6/18/14 14:44	285	334	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-015045-20140701	N	7/1/14 8:38	15	45	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-045075-20140701	N	7/1/14 8:42	45	75	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK1102SC-C-045075-20140701	FD	7/1/14 8:42	45	75	cm	Vibracore	EK102SC-C-045075-20140701	SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-075105-20140701	N	7/1/14 8:42	75	105	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-105135-20140701	N	7/1/14 8:43	105	135	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-135165-20140701	N	7/1/14 8:44	135	165	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-165195-20140701	N	7/1/14 8:45	165	195	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-195225-20140701	N	7/1/14 8:45	195	225	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK1102SC-C-225255-20140701	FD	7/1/14 8:46	225	255	cm	Vibracore	EK102SC-C-225255-20140701	SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-225255-20140701	N	7/1/14 8:46	225	255	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-255285-20140701	N	7/1/14 8:47	255	285	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-285315-20140701	N	7/1/14 8:47	285	315	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-315345-20140701	N	7/1/14 8:48	315	345	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-345375-20140701	N	7/1/14 8:49	345	375	cm	Vibracore		SE
EK102SC-C_1407	EK102SC-C	English Kills	VERIFIED	1003495.3	197746.53	NAD83NYLI	-3.389	ft	1	4.8	ft	Leadline						18.5	18.9	20	18.4	1.1	ft	6/30/14 11:35	kg	em, kg, zh,is, pd, eg	OSI		0 to 1.9' free fall 1.9 to 13' easy 13 to 16' moderately difficult 16 to 17' difficult 17 to 18.5' easy	-oil sheen in the moon pad -cut between 3-4: olive gray sand with gravel -cut between 2-3: black silt -cut between 1-2: black silt -olive gray sand in shoe -lost 0.5' out of bottom of shoe									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-C-375405-20140701	N	7/1/14 8:50	375	405	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-000002-20140703	N	7/3/14 14:06	0	2	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-002004-20140703	N	7/3/14 14:06	2	4	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-004006-20140703	N	7/3/14 14:06	4	6	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-006008-20140703	N	7/3/14 14:06	6	8	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-008010-20140703	N	7/3/14 14:06	8	10	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-010012-20140703	N	7/3/14 14:06	10	12	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-012014-20140703	N	7/3/14 14:06	12	14	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-014016-20140703	N	7/3/14 14:06	14	16	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-016018-20140703	N	7/3/14 14:06	16	18	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-018020-20140703	N	7/3/14 14:06	18	20	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-020022-20140703	N	7/3/14 14:06	20	22	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-022024-20140703	N	7/3/14 14:06	22	24	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-024026-20140703	N	7/3/14 14:06	24	26	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-026028-20140703	N	7/3/14 14:06	26	28	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-028030-20140703	N	7/3/14 14:06	28	30	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-030032-20140703	N	7/3/14 14:06	30	32	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-032034-20140703	N	7/3/14 14:06	32	34	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-034036-20140703	N	7/3/14 14:06	34	36	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-036038-20140703	N	7/3/14 14:06	36	38	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-038040-20140703	N	7/3/14 14:06	38	40	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-040042-20140703	N	7/3/14 14:06	40	42	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-042044-20140703	N	7/3/14 14:06	42	44	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-044046-20140703	N	7/3/14 14:06	44	46	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-046048-20140703	N	7/3/14 14:06	46	48	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-048050-20140703	N	7/3/14 14:06	48	50	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-050052-20140703	N	7/3/14 14:06	50	52	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-052054-20140703	N	7/3/14 14:06	52	54	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-054056-20140703	N	7/3/14 14:06	54	56	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-056058-20140703	N	7/3/14 14:06	56	58	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-058060-20140703	N	7/3/14 14:06	58	60	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-060062-20140703	N	7/3/14 14:06	60	62	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-062064-20140703	N	7/3/14 14:06	62	64	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-064066-20140703	N	7/3/14 14:06	64	66	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-066068-20140703	N	7/3/14 14:06	66	68	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-068070-20140703	N	7/3/14 14:06	68	70	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-070072-20140703	N	7/3/14 14:06	70	72	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-072074-20140703	N	7/3/14 14:06	72	74	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-074076-20140703	N	7/3/14 14:06	74	76	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-076078-20140703	N	7/3/14 14:06	76	78	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-078080-20140703	N	7/3/14 14:06	78	80	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-080082-20140703	N	7/3/14 14:06	80	82	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-082084-20140703	N	7/3/14 14:06	82	84	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-084086-20140703	N	7/3/14 14:06	84	86	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-086088-20140703	N	7/3/14 14:06	86	88	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-088090-20140703	N	7/3/14 14:06	88	90	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-090092-20140703	N	7/3/14 14:06	90	92	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-092094-20140703	N	7/3/14 14:06	92	94	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-094096-20140703	N	7/3/14 14:06	94	96	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-096098-20140703	N	7/3/14 14:06	96	98	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-098100-20140703	N	7/3/14 14:06	98	100	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-100102-20140703	N	7/3/14 14:06	100	102	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-102104-20140703	N	7/3/14 14:06	102	104	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-104106-20140703	N	7/3/14 14:06	104	106	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-154156-20140703	N	7/3/14 14:06	154	156	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-156158-20140703	N	7/3/14 14:06	156	158	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-158160-20140703	N	7/3/14 14:06	158	160	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-160162-20140703	N	7/3/14 14:06	160	162	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-162164-20140703	N	7/3/14 14:06	162	164	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-164166-20140703	N	7/3/14 14:06	164	166	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-166168-20140703	N	7/3/14 14:06	166	168	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-168170-20140703	N	7/3/14 14:06	168	170	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-170172-20140703	N	7/3/14 14:06	170	172	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-172174-20140703	N	7/3/14 14:06	172	174	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-174176-20140703	N	7/3/14 14:06	174	176	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-176178-20140703	N	7/3/14 14:06	176	178	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-178180-20140703	N	7/3/14 14:06	178	180	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-180182-20140703	N	7/3/14 14:06	180	182	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-182184-20140703	N	7/3/14 14:06	182	184	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-184186-20140703	N	7/3/14 14:06	184	186	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-186188-20140703	N	7/3/14 14:06	186	188	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-188190-20140703	N	7/3/14 14:06	188	190	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-190192-20140703	N	7/3/14 14:06	190	192	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-192194-20140703	N	7/3/14 14:06	192	194	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-194196-20140703	N	7/3/14 14:06	194	196	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-196198-20140703	N	7/3/14 14:06	196	198	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-198200-20140703	N	7/3/14 14:06	198	200	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-200202-20140703	N	7/3/14 14:06	200	202	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-202204-20140703	N	7/3/14 14:06	202	204	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-204206-20140703	N	7/3/14 14:06	204	206	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-206208-20140703	N	7/3/14 14:06	206	208	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-208210-20140703	N	7/3/14 14:06	208	210	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-210212-20140703	N	7/3/14 14:06	210	212	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-212214-20140703	N	7/3/14 14:06	212	214	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-214216-20140703	N	7/3/14 14:06	214	216	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-216218-20140703	N	7/3/14 14:06	216	218	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-218220-20140703	N	7/3/14 14:06	218	220	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-220222-20140703	N	7/3/14 14:06	220	222	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-222224-20140703	N	7/3/14 14:06	222	224	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-224226-20140703	N	7/3/14 14:06	224	226	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-226228-20140703	N	7/3/14 14:06	226	228	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-228230-20140703	N	7/3/14 14:06	228	230	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-230232-20140703	N	7/3/14 14:06	230	232	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-232234-20140703	N	7/3/14 14:06	232	234	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-234236-20140703	N	7/3/14 14:06	234	236	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-236238-20140703	N	7/3/14 14:06	236	238	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-238240-20140703	N	7/3/14 14:06	238	240	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-240242-20140703	N	7/3/14 14:06	240	242	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-242244-20140703	N	7/3/14 14:06	242	244	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-244246-20140703	N	7/3/14 14:06	244	246	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-246248-20140703	N	7/3/14 14:06	246	248	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-248250-20140703	N	7/3/14 14:06	248	250	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-250252-20140703	N	7/3/14 14:06	250	252	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-252254-20140703	N	7/3/14 14:06	252	254	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-254256-20140703	N	7/3/14 14:06	254	256	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-256258-20140703	N	7/3/14 14:06	256	258	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-258260-20140703	N	7/3/14 14:06	258	260	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-260262-20140703	N	7/3/14 14:06	260	262	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-262264-20140703	N	7/3/14 14:06	262	264	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-264266-20140703	N	7/3/14 14:06	264	266	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-266268-20140703	N	7/3/14 14:06	266	268	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-268270-20140703	N	7/3/14 14:06	268	270	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-270272-20140703	N	7/3/14 14:06	270	272	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-272274-20140703	N	7/3/14 14:06	272	274	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-274276-20140703	N	7/3/14 14:06	274	276	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-276278-20140703	N	7/3/14 14:06	276	278	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-278280-20140703	N	7/3/14 14:06	278	280	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-280282-20140703	N	7/3/14 14:06	280	282	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-282284-20140703	N	7/3/14 14:06	282	284	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-284286-20140703	N	7/3/14 14:06	284	286	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-106108-20140703	N	7/3/14 14:06	106	108	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-108110-20140703	N	7/3/14 14:06	108	110	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-110112-20140703	N	7/3/14 14:06	110	112	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-112114-20140703	N	7/3/14 14:06	112	114	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-114116-20140703	N	7/3/14 14:06	114	116	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-116118-20140703	N	7/3/14 14:06	116	118	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-118120-20140703	N	7/3/14 14:06	118	120	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-120122-20140703	N	7/3/14 14:06	120	122	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-122124-20140703	N	7/3/14 14:06	122	124	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-124126-20140703	N	7/3/14 14:06	124	126	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-126128-20140703	N	7/3/14 14:06	126	128	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-128130-20140703	N	7/3/14 14:06	128	130	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-130132-20140703	N	7/3/14 14:06	130	132	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-132134-20140703	N	7/3/14 14:06	132	134	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-134136-20140703	N	7/3/14 14:06	134	136	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-136138-20140703	N	7/3/14 14:06	136	138	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-138140-20140703	N	7/3/14 14:06	138	140	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-140142-20140703	N	7/3/14 14:06	140	142	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-142144-20140703	N	7/3/14 14:06	142	144	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-144146-20140703	N	7/3/14 14:06	144	146	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-146148-20140703	N	7/3/14 14:06	146	148	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-148150-20140703	N	7/3/14 14:06	148	150	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-150152-20140703	N	7/3/14 14:06	150	152	cm	Vibracore		SE
EK102SC-D_1407	EK102SC-D	English Kills	VERIFIED	1003504.3	197730.6	NAD83NYLI	-3.3	ft	1	5	ft	Leadline						16	15.6	20	15.6	4.4	ft	6/30/14 12:17	kg	em, eg, ch, pd, ig, kg	OSI		0 to 2' freefall 2 to 13' easy coring 13 to 13.1' very hard layer 13.1 to 16' hard coring	core catcher: med-cr sand, olive brown cut 1 (2-3): coarse sand with gravel, brownish gray cut 2 (1-2): black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EK102SC-D-152154-20140703	N	7/3/14 14:06	152	154	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-000002-20140707	N	7/7/14 12:22	0	2	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-108110-20140707	N	7/7/14 12:22	108	110	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-110112-20140707	N	7/7/14 12:22	110	112	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-112114-20140707	N	7/7/14 12:22	112	114	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-114116-20140707	N	7/7/14 12:22	114	116	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-116118-20140707	N	7/7/14 12:22	116	118	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-120122-20140707	N	7/7/14 12:22	120	122	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-122124-20140707	N	7/7/14 12:22	122	124	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-124126-20140707	N	7/7/14 12:22	124	126	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-126128-20140707	N	7/7/14 12:22	126	128	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-128130-20140707	N	7/7/14 12:22	128	130	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-132134-20140707	N	7/7/14 12:22	132	134	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-134136-20140707	N	7/7/14 12:22	134	136	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-136138-20140707	N	7/7/14 12:22	136	138	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-138140-20140707	N	7/7/14 12:22	138	140	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-140142-20140707	N	7/7/14 12:22	140	142	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-118120-20140707	N	7/7/14 12:22	118	120	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-144146-20140707	N	7/7/14 12:22	144	146	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-146148-20140707	N	7/7/14 12:22	146	148	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-148150-20140707	N	7/7/14 12:22	148	150	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-150152-20140707	N	7/7/14 12:22	150	152	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-152154-20140707	N	7/7/14 12:22	152	154	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-130132-20140707	N	7/7/14 12:22	130	132	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-156158-20140707	N	7/7/14 12:22	156	158	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-158160-20140707	N	7/7/14 12:22	158	160	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-160162-20140707	N	7/7/14 12:22	160	162	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-162164-20140707	N	7/7/14 12:22	162	164	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-164166-20140707	N	7/7/14 12:22	164	166	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-142144-20140707	N	7/7/14 12:22	142	144	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-168170-20140707	N	7/7/14 12:22	168	170	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-170172-20140707	N	7/7/14 12:22	170	172	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-172174-20140707	N	7/7/14 12:22	172	174	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-174176-20140707	N	7/7/14 12:22	174	176	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-176178-20140707	N	7/7/14 12:22	176	178	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-154156-20140707	N	7/7/14 12:22	154	156	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-180182-20140707	N	7/7/14 12:22	180	182	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-182184-20140707	N	7/7/14 12:22	182	184	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-184186-20140707	N	7/7/14 12:22	184	186	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-186188-20140707	N	7/7/14 12:22	186	188	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-188190-20140707	N	7/7/14 12:22	188	190	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-166168-20140707	N	7/7/14 12:22	166	168	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-192194-20140707	N	7/7/14 12:22	192	194	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-194196-20140707	N	7/7/14 12:22	194	196	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-196198-20140707	N	7/7/14 12:22	196	198	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-198200-20140707	N	7/7/14 12:22	198	200	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-200202-20140707	N	7/7/14 12:22	200	202	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-178180-20140707	N	7/7/14 12:22	178	180	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-204206-20140707	N	7/7/14 12:22	204	206	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-206208-20140707	N	7/7/14 12:22	206	208	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-208210-20140707	N	7/7/14 12:22	208	210	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-210212-20140707	N	7/7/14 12:22	210	212	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-212214-20140707	N	7/7/14 12:22	212	214	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-190192-20140707	N	7/7/14 12:22	190	192	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-218220-20140707	N	7/7/14 12:22	218	220	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-220222-20140707	N	7/7/14 12:22	220	222	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-222224-20140707	N	7/7/14 12:22	222	224	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-224226-20140707	N	7/7/14 12:22	224	226	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-226228-20140707	N	7/7/14 12:22	226	228	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-202204-20140707	N	7/7/14 12:22	202	204	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-230232-20140707	N	7/7/14 12:22	230	232	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-232234-20140707	N	7/7/14 12:22	232	234	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-234236-20140707	N	7/7/14 12:22	234	236	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-236238-20140707	N	7/7/14 12:22	236	238	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-238240-20140707	N	7/7/14 12:22	238	240	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-216218-20140707	N	7/7/14 12:22	216	218	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-242244-20140707	N	7/7/14 12:22	242	244	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-244246-20140707	N	7/7/14 12:22	244	246	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-246248-20140707	N	7/7/14 12:22	246	248	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-248250-20140707	N	7/7/14 12:22	248	250	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-250252-20140707	N	7/7/14 12:22	250	252	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-228230-20140707	N	7/7/14 12:22	228	230	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-254256-20140707	N	7/7/14 12:22	254	256	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-256258-20140707	N	7/7/14 12:22	256	258	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-258260-20140707	N	7/7/14 12:22	258	260	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-260262-20140707	N	7/7/14 12:22	260	262	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-262264-20140707	N	7/7/14 12:22	262	264	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-240242-20140707	N	7/7/14 12:22	240	242	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-266268-20140707	N	7/7/14 12:22	266	268	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-268270-20140707	N	7/7/14 12:22	268	270	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-270272-20140707	N	7/7/14 12:22	270	272	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-272274-20140707	N	7/7/14 12:22	272	274	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-274276-20140707	N	7/7/14 12:22	274	276	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-252254-20140707	N	7/7/14 12:22	252	254	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-278280-20140707	N	7/7/14 12:22	278	280	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-280282-20140707	N	7/7/14 12:22	280	282	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-282284-20140707	N	7/7/14 12:22	282	284	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-284286-20140707	N	7/7/14 12:22	284	286	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-286288-20140707	N	7/7/14 12:22	286	288	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-264266-20140707	N	7/7/14 12:22	264	266	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-290292-20140707	N	7/7/14 12:22	290	292	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-292294-20140707	N	7/7/14 12:22	292	294	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-294296-20140707	N	7/7/14 12:22	294	296	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-296298-20140707	N	7/7/14 12:22	296	298	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-298300-20140707	N	7/7/14 12:22	298	300	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-276278-20140707	N	7/7/14 12:22	276	278	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-302304-20140707	N	7/7/14 12:22	302	304	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-304306-20140707	N	7/7/14 12:22	304	306	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-306308-20140707	N	7/7/14 12:22	306	308	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-308310-20140707	N	7/7/14 12:22	308	310	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-214216-20140707	N	7/7/14 12:22	214	216	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-288290-20140707	N	7/7/14 12:22	288	290	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-004006-20140707	N	7/7/14 12:22	4	6	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-006008-20140707	N	7/7/14 12:22	6	8	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-008010-20140707	N	7/7/14 12:22	8	10	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-010012-20140707	N	7/7/14 12:22	10	12	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-012014-20140707	N	7/7/14 12:22	12	14	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-300302-20140707	N	7/7/14 12:22	300	302	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-016018-20140707	N	7/7/14 12:22	16	18	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-018020-20140707	N	7/7/14 12:22	18	20	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-020022-20140707	N	7/7/14 12:22	20	22	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-022024-20140707	N	7/7/14 12:22	22	24	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-024026-20140707	N	7/7/14 12:22	24	26	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-002004-20140707	N	7/7/14 12:22	2	4	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-028030-20140707	N	7/7/14 12:22	28	30	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-030032-20140707	N	7/7/14 12:22	30	32	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-032034-20140707	N	7/7/14 12:22	32	34	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-034036-20140707	N	7/7/14 12:22	34	36	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-036038-20140707	N	7/7/14 12:22	36	38	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-014016-20140707	N	7/7/14 12:22	14	16	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-040042-20140707	N	7/7/14 12:22	40	42	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-042044-20140707	N	7/7/14 12:22	42	44	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-044046-20140707	N	7/7/14 12:22	44	46	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-046048-20140707	N	7/7/14 12:22	46	48	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-048050-20140707	N	7/7/14 12:22	48	50	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-026028-20140707	N	7/7/14 12:22	26	28	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-052054-20140707	N	7/7/14 12:22	52	54	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-054056-20140707	N	7/7/14 12:22	54	56	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-056058-20140707	N	7/7/14 12:22	56	58	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-058060-20140707	N	7/7/14 12:22	58	60	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-060062-20140707	N	7/7/14 12:22	60	62	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-038040-20140707	N	7/7/14 12:22	38	40	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-064066-20140707	N	7/7/14 12:22	64	66	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-066068-20140707	N	7/7/14 12:22	66	68	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-068070-20140707	N	7/7/14 12:22	68	70	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-070072-20140707	N	7/7/14 12:22	70	72	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-072074-20140707	N	7/7/14 12:22	72	74	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-050052-20140707	N	7/7/14 12:22	50	52	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-076078-20140707	N	7/7/14 12:22	76	78	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-078080-20140707	N	7/7/14 12:22	78	80	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-080082-20140707	N	7/7/14 12:22	80	82	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-082084-20140707	N	7/7/14 12:22	82	84	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-084086-20140707	N	7/7/14 12:22	84	86	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-062064-20140707	N	7/7/14 12:22	62	64	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-088090-20140707	N	7/7/14 12:22	88	90	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-090092-20140707	N	7/7/14 12:22	90	92	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-092094-20140707	N	7/7/14 12:22	92	94	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-094096-20140707	N	7/7/14 12:22	94	96	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-096098-20140707	N	7/7/14 12:22	96	98	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-074076-20140707	N	7/7/14 12:22	74	76	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-098100-20140707	N	7/7/14 12:22	98	100	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-100102-20140707	N	7/7/14 12:22	100	102	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-102104-20140707	N	7/7/14 12:22	102	104	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-104106-20140707	N	7/7/14 12:22	104	106	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-106108-20140707	N	7/7/14 12:22	106	108	cm	Vibracore		SE
DK033SC-A_1407	DK033SC-A	Dutch Kills	VERIFIED	1000978.39	209995.39	NAD83NYLI	-2.928	ft	1	1.3	ft	Leadline						14	10.5	20	10.5	9.5	ft	6/17/14 8:54	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. Primary core (DK033SC-B is archive for this location)	0 to 5' push 5 to 12' easy coring 12 to 14' moderate to hard 14' refusal	Use of aluminum 3-inch OD cores and little champ limited access boat. No core catcher used. @ bottom: wet, black, silt, some gravel @ cut 1: wet, black, silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-A-086088-20140707	N	7/7/14 12:22	86	88	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-306308-20140707	N	7/7/14 13:26	306	308	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-308310-20140707	N	7/7/14 13:26	308	310	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-000002B-20140707	N	7/7/14 13:26	0	2	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-294296-20140707	N	7/7/14 13:26	294	296	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-296298-20140707	N	7/7/14 13:26	296	298	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-298300-20140707	N	7/7/14 13:26	298	300	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-012014-20140707	N	7/7/14 13:26	12	14	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-014016-20140707	N	7/7/14 13:26	14	16	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-016018-20140707	N	7/7/14 13:26	16	18	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-002004-20140707	N	7/7/14 13:26	2	4	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-004006-20140707	N	7/7/14 13:26	4	6	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-024026-20140707	N	7/7/14 13:26	24	26	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-026028-20140707	N	7/7/14 13:26	26	28	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-028030-20140707	N	7/7/14 13:26	28	30	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-006008-20140707	N	7/7/14 13:26	6	8	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-008010-20140707	N	7/7/14 13:26	8	10	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-010012-20140707	N	7/7/14 13:26	10	12	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-036038-20140707	N	7/7/14 13:26	36	38	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-038040-20140707	N	7/7/14 13:26	38	40	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-040042-20140707	N	7/7/14 13:26	40	42	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-018020-20140707	N	7/7/14 13:26	18	20	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-020022-20140707	N	7/7/14 13:26	20	22	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-022024-20140707	N	7/7/14 13:26	22	24	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-048050-20140707	N	7/7/14 13:26	48	50	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-050052-20140707	N	7/7/14 13:26	50	52	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-052054-20140707	N	7/7/14 13:26	52	54	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-030032-20140707	N	7/7/14 13:26	30	32	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-032034-20140707	N	7/7/14 13:26	32	34	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-034036-20140707	N	7/7/14 13:26	34	36	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-060062-20140707	N	7/7/14 13:26	60	62	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-062064-20140707	N	7/7/14 13:26	62	64	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-064066-20140707	N	7/7/14 13:26	64	66	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-042044-20140707	N	7/7/14 13:26	42	44	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-044046-20140707	N	7/7/14 13:26	44	46	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-046048-20140707	N	7/7/14 13:26	46	48	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-072074-20140707	N	7/7/14 13:26	72	74	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-074076-20140707	N	7/7/14 13:26	74	76	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-076078-20140707	N	7/7/14 13:26	76	78	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-054056-20140707	N	7/7/14 13:26	54	56	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-056058-20140707	N	7/7/14 13:26	56	58	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-058060-20140707	N	7/7/14 13:26	58	60	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-084086-20140707	N	7/7/14 13:26	84	86	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-086088-20140707	N	7/7/14 13:26	86	88	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-088090-20140707	N	7/7/14 13:26	88	90	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-066068-20140707	N	7/7/14 13:26	66	68	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-068070-20140707	N	7/7/14 13:26	68	70	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-070072-20140707	N	7/7/14 13:26	70	72	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-096098-20140707	N	7/7/14 13:26	96	98	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-098100-20140707	N	7/7/14 13:26	98	100	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-100102-20140707	N	7/7/14 13:26	100	102	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-078080-20140707	N	7/7/14 13:26	78	80	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-080082-20140707	N	7/7/14 13:26	80	82	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-082084-20140707	N	7/7/14 13:26	82	84	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-108110-20140707	N	7/7/14 13:26	108	110	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-110112-20140707	N	7/7/14 13:26	110	112	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-112114-20140707	N	7/7/14 13:26	112	114	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-090092-20140707	N	7/7/14 13:26	90	92	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-092094-20140707	N	7/7/14 13:26	92	94	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-094096-20140707	N	7/7/14 13:26	94	96	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-120122-20140707	N	7/7/14 13:26	120	122	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-122124-20140707	N	7/7/14 13:26	122	124	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-124126-20140707	N	7/7/14 13:26	124	126	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-102104-20140707	N	7/7/14 13:26	102	104	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-104106-20140707	N	7/7/14 13:26	104	106	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-106108-20140707	N	7/7/14 13:26	106	108	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-132134-20140707	N	7/7/14 13:26	132	134	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-134136-20140707	N	7/7/14 13:26	134	136	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-136138-20140707	N	7/7/14 13:26	136	138	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-114116-20140707	N	7/7/14 13:26	114	116	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-116118-20140707	N	7/7/14 13:26	116	118	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-118120-20140707	N	7/7/14 13:26	118	120	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-144146-20140707	N	7/7/14 13:26	144	146	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-146148-20140707	N	7/7/14 13:26	146	148	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-148150-20140707	N	7/7/14 13:26	148	150	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-126128-20140707	N	7/7/14 13:26	126	128	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-128130-20140707	N	7/7/14 13:26	128	130	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-130132-20140707	N	7/7/14 13:26	130	132	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-156158-20140707	N	7/7/14 13:26	156	158	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-158160-20140707	N	7/7/14 13:26	158	160	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-160162-20140707	N	7/7/14 13:26	160	162	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-138140-20140707	N	7/7/14 13:26	138	140	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-140142-20140707	N	7/7/14 13:26	140	142	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-142144-20140707	N	7/7/14 13:26	142	144	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-168170-20140707	N	7/7/14 13:26	168	170	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-170172-20140707	N	7/7/14 13:26	170	172	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-172174-20140707	N	7/7/14 13:26	172	174	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-150152-20140707	N	7/7/14 13:26	150	152	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-152154-20140707	N	7/7/14 13:26	152	154	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-154156-20140707	N	7/7/14 13:26	154	156	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-180182-20140707	N	7/7/14 13:26	180	182	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-182184-20140707	N	7/7/14 13:26	182	184	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-184186-20140707	N	7/7/14 13:26	184	186	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-162164-20140707	N	7/7/14 13:26	162	164	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-164166-20140707	N	7/7/14 13:26	164	166	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-166168-20140707	N	7/7/14 13:26	166	168	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-192194-20140707	N	7/7/14 13:26	192	194	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-194196-20140707	N	7/7/14 13:26	194	196	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-196198-20140707	N	7/7/14 13:26	196	198	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-174176-20140707	N	7/7/14 13:26	174	176	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-176178-20140707	N	7/7/14 13:26	176	178	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-178180-20140707	N	7/7/14 13:26	178	180	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-204206-20140707	N	7/7/14 13:26	204	206	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-206208-20140707	N	7/7/14 13:26	206	208	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-208210-20140707	N	7/7/14 13:26	208	210	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-186188-20140707	N	7/7/14 13:26	186	188	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-188190-20140707	N	7/7/14 13:26	188	190	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-190192-20140707	N	7/7/14 13:26	190	192	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-216218-20140707	N	7/7/14 13:26	216	218	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-218220-20140707	N	7/7/14 13:26	218	220	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-220222-20140707	N	7/7/14 13:26	220	222	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-198200-20140707	N	7/7/14 13:26	198	200	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-200202-20140707	N	7/7/14 13:26	200	202	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-202204-20140707	N	7/7/14 13:26	202	204	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-228230-20140707	N	7/7/14 13:26	228	230	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-230232-20140707	N	7/7/14 13:26	230	232	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-232234-20140707	N	7/7/14 13:26	232	234	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-210212-20140707	N	7/7/14 13:26	210	212	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-212214-20140707	N	7/7/14 13:26	212	214	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-214216-20140707	N	7/7/14 13:26	214	216	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-240242-20140707	N	7/7/14 13:26	240	242	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-242244-20140707	N	7/7/14 13:26	242	244	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-244246-20140707	N	7/7/14 13:26	244	246	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-222224-20140707	N	7/7/14 13:26	222	224	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-224226-20140707	N	7/7/14 13:26	224	226	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-226228-20140707	N	7/7/14 13:26	226	228	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-252254-20140707	N	7/7/14 13:26	252	254	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-254256-20140707	N	7/7/14 13:26	254	256	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-256258-20140707	N	7/7/14 13:26	256	258	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-234236-20140707	N	7/7/14 13:26	234	236	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-236238-20140707	N	7/7/14 13:26	236	238	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-238240-20140707	N	7/7/14 13:26	238	240	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-264266-20140707	N	7/7/14 13:26	264	266	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-266268-20140707	N	7/7/14 13:26	266	268	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-268270-20140707	N	7/7/14 13:26	268	270	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-246248-20140707	N	7/7/14 13:26	246	248	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-248250-20140707	N	7/7/14 13:26	248	250	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-250252-20140707	N	7/7/14 13:26	250	252	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-276278-20140707	N	7/7/14 13:26	276	278	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-278280-20140707	N	7/7/14 13:26	278	280	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-280282-20140707	N	7/7/14 13:26	280	282	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-258260-20140707	N	7/7/14 13:26	258	260	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-260262-20140707	N	7/7/14 13:26	260	262	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-262264-20140707	N	7/7/14 13:26	262	264	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-288290-20140707	N	7/7/14 13:26	288	290	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-290292-20140707	N	7/7/14 13:26	290	292	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-292294-20140707	N	7/7/14 13:26	292	294	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-270272-20140707	N	7/7/14 13:26	270	272	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-272274-20140707	N	7/7/14 13:26	272	274	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-274276-20140707	N	7/7/14 13:26	274	276	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-300302-20140707	N	7/7/14 13:26	300	302	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-302304-20140707	N	7/7/14 13:26	302	304	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-304306-20140707	N	7/7/14 13:26	304	306	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-282284-20140707	N	7/7/14 13:26	282	284	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-284286-20140707	N	7/7/14 13:26	284	286	cm	Vibracore		SE
DK033SC-B_1407	DK033SC-B	Dutch Kills	VERIFIED	1000978.39	209996.39	NAD83NYLI	-2.858	ft	1	2.9	ft	Leadline						14.2	10.5	20	10.5	9.5	ft	6/17/14 10:11	kg	em, kg, eg, md, ks, ig	OSI	Core accepted. DK033SC-A is primary core for location, DK033SC-B is archived	0 to 7' soft-hard push 7 to 12' easy coring 12 to 14' moderate to hard 14' refusal	aluminum 3-inch OD cores, little champ limited access boat. No core catcher used. gravel encountered at bottom of core (depth of 4.0 ft) wet black silt encountered at cut 1									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	DK033SC-B-286288-20140707	N	7/7/14 13:26	286	288	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC1258SC-D-015045-20140708	FD	7/8/14 8:45	15	45	cm	Vibracore	NC258SC-D-015045-20140708	SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-015045-20140708	N	7/8/14 8:45	15	45	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-045075-20140708	N	7/8/14 9:02	45	75	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-075105-20140708	N	7/8/14 9:02	75	105	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-105135-20140708	N	7/8/14 9:04	105	135	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-135165-20140708	N	7/8/14 9:06	135	165	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-165195-20140708	N	7/8/14 9:08	165	195	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-195225-20140708	N	7/8/14 9:10	195	225	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-225255-20140708	N	7/8/14 9:12	225	255	cm	Vibracore		SE
NC258SC-D_1407	NC258SC-D	Newtown Creek	VERIFIED	998251.5	208394.5	NAD83NYLI	-14.007	ft	1	12.2	ft	Leadline						10.3	8.9	20	8.9	11.1	ft	7/7/14 11:53	kg	kg, em, eg, ig, ks,md	OSI		0 to 2' freefall 2 to 7.5' moderate coring 7.5 to 9' hard coring 9 to 10.3' very hard coring	olive gray silt in shoe, very stiff @ cut 1 (1 to 2): black silt									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-D-255275-20140708	N	7/8/14 9:59	255	275	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-000002-20140709	N	7/9/14 9:51	0	2	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-106108-20140709	N	7/9/14 9:51	106	108	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-108110-20140709	N	7/9/14 9:51	108	110	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-110112-20140709	N	7/9/14 9:51	110	112	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-112114-20140709	N	7/9/14 9:51	112	114	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-114116-20140709	N	7/9/14 9:51	114	116	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-120122-20140709	N	7/9/14 9:51	120	122	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-122124-20140709	N	7/9/14 9:51	122	124	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-124126-20140709	N	7/9/14 9:51	124	126	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-126128-20140709	N	7/9/14 9:51	126	128	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-132134-20140709	N	7/9/14 9:51	132	134	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-134136-20140709	N	7/9/14 9:51	134	136	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-136138-20140709	N	7/9/14 9:51	136	138	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-138140-20140709	N	7/9/14 9:51	138	140	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-116118-20140709	N	7/9/14 9:51	116	118	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-118120-20140709	N	7/9/14 9:51	118	120	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-144146-20140709	N	7/9/14 9:51	144	146	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-146148-20140709	N	7/9/14 9:51	146	148	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-148150-20140709	N	7/9/14 9:51	148	150	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-150152-20140709	N	7/9/14 9:51	150	152	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-128130-20140709	N	7/9/14 9:51	128	130	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-130132-20140709	N	7/9/14 9:51	130	132	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-156158-20140709	N	7/9/14 9:51	156	158	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-158160-20140709	N	7/9/14 9:51	158	160	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-160162-20140709	N	7/9/14 9:51	160	162	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-162164-20140709	N	7/9/14 9:51	162	164	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-140142-20140709	N	7/9/14 9:51	140	142	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-142144-20140709	N	7/9/14 9:51	142	144	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-168170-20140709	N	7/9/14 9:51	168	170	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-170172-20140709	N	7/9/14 9:51	170	172	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-172174-20140709	N	7/9/14 9:51	172	174	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-174176-20140709	N	7/9/14 9:51	174	176	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-152154-20140709	N	7/9/14 9:51	152	154	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-154156-20140709	N	7/9/14 9:51	154	156	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-180182-20140709	N	7/9/14 9:51	180	182	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-182184-20140709	N	7/9/14 9:51	182	184	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-184186-20140709	N	7/9/14 9:51	184	186	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-186188-20140709	N	7/9/14 9:51	186	188	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-164166-20140709	N	7/9/14 9:51	164	166	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-166168-20140709	N	7/9/14 9:51	166	168	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-192194-20140709	N	7/9/14 9:51	192	194	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-194196-20140709	N	7/9/14 9:51	194	196	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-196198-20140709	N	7/9/14 9:51	196	198	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-198200-20140709	N	7/9/14 9:51	198	200	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-176178-20140709	N	7/9/14 9:51	176	178	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-178180-20140709	N	7/9/14 9:51	178	180	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-204206-20140709	N	7/9/14 9:51	204	206	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-206208-20140709	N	7/9/14 9:51	206	208	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-208210-20140709	N	7/9/14 9:51	208	210	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-212214-20140709	N	7/9/14 9:51	212	214	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-188190-20140709	N	7/9/14 9:51	188	190	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	[illegible]	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-190192-20140709	N	7/9/14 9:51	190	192	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-218220-20140709	N	7/9/14 9:51	218	220	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-220222-20140709	N	7/9/14 9:51	220	222	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-222224-20140709	N	7/9/14 9:51	222	224	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-224226-20140709	N	7/9/14 9:51	224	226	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-200202-20140709	N	7/9/14 9:51	200	202	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-202204-20140709	N	7/9/14 9:51	202	204	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-230232-20140709	N	7/9/14 9:51	230	232	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-232234-20140709	N	7/9/14 9:51	232	234	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-234236-20140709	N	7/9/14 9:51	234	236	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-236238-20140709	N	7/9/14 9:51	236	238	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-214216-20140709	N	7/9/14 9:51	214	216	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-216218-20140709	N	7/9/14 9:51	216	218	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-242244-20140709	N	7/9/14 9:51	242	244	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-244246-20140709	N	7/9/14 9:51	244	246	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-246248-20140709	N	7/9/14 9:51	246	248	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-248250-20140709	N	7/9/14 9:51	248	250	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-226228-20140709	N	7/9/14 9:51	226	228	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-228230-20140709	N	7/9/14 9:51	228	230	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-254256-20140709	N	7/9/14 9:51	254	256	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-256258-20140709	N	7/9/14 9:51	256	258	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-258260-20140709	N	7/9/14 9:51	258	260	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-260262-20140709	N	7/9/14 9:51	260	262	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-238240-20140709	N	7/9/14 9:51	238	240	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-240242-20140709	N	7/9/14 9:51	240	242	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-266268-20140709	N	7/9/14 9:51	266	268	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-268270-20140709	N	7/9/14 9:51	268	270	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-270272-20140709	N	7/9/14 9:51	270	272	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-272274-20140709	N	7/9/14 9:51	272	274	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-250252-20140709	N	7/9/14 9:51	250	252	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-252254-20140709	N	7/9/14 9:51	252	254	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-278280-20140709	N	7/9/14 9:51	278	280	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-280282-20140709	N	7/9/14 9:51	280	282	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-282284-20140709	N	7/9/14 9:51	282	284	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-284286-20140709	N	7/9/14 9:51	284	286	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-262264-20140709	N	7/9/14 9:51	262	264	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-264266-20140709	N	7/9/14 9:51	264	266	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-290292-20140709	N	7/9/14 9:51	290	292	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-292294-20140709	N	7/9/14 9:51	292	294	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-294296-20140709	N	7/9/14 9:51	294	296	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-296298-20140709	N	7/9/14 9:51	296	298	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-274276-20140709	N	7/9/14 9:51	274	276	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-276278-20140709	N	7/9/14 9:51	276	278	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-302304-20140709	N	7/9/14 9:51	302	304	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-304306-20140709	N	7/9/14 9:51	304	306	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-306308-20140709	N	7/9/14 9:51	306	308	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-308310-20140709	N	7/9/14 9:51	308	310	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-286288-20140709	N	7/9/14 9:51	286	288	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-288290-20140709	N	7/9/14 9:51	288	290	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-210212-20140709	N	7/9/14 9:51	210	212	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-314316-20140709	N	7/9/14 9:51	314	316	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-316318-20140709	N	7/9/14 9:51	316	318	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-318320-20140709	N	7/9/14 9:51	318	320	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-298300-20140709	N	7/9/14 9:51	298	300	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-300302-20140709	N	7/9/14 9:51	300	302	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-324326-20140709	N	7/9/14 9:51	324	326	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-326328-20140709	N	7/9/14 9:51	326	328	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-328330-20140709	N	7/9/14 9:51	328	330	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-330332-20140709	N	7/9/14 9:51	330	332	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-310312-20140709	N	7/9/14 9:51	310	312	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-312314-20140709	N	7/9/14 9:51	312	314	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-336338-20140709	N	7/9/14 9:51	336	338	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-338340-20140709	N	7/9/14 9:51	338	340	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-340342-20140709	N	7/9/14 9:51	340	342	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-342344-20140709	N	7/9/14 9:51	342	344	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-320322-20140709	N	7/9/14 9:51	320	322	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-322324-20140709	N	7/9/14 9:51	322	324	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-348350-20140709	N	7/9/14 9:51	348	350	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-350352-20140709	N	7/9/14 9:51	350	352	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-352354-20140709	N	7/9/14 9:51	352	354	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-354356-20140709	N	7/9/14 9:51	354	356	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-332334-20140709	N	7/9/14 9:51	332	334	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-334336-20140709	N	7/9/14 9:51	334	336	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-360362-20140709	N	7/9/14 9:51	360	362	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-362364-20140709	N	7/9/14 9:51	362	364	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-364366-20140709	N	7/9/14 9:51	364	366	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-366368-20140709	N	7/9/14 9:51	366	368	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-344346-20140709	N	7/9/14 9:51	344	346	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-346348-20140709	N	7/9/14 9:51	346	348	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-372374-20140709	N	7/9/14 9:51	372	374	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-374376-20140709	N	7/9/14 9:51	374	376	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-376378-20140709	N	7/9/14 9:51	376	378	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-378380-20140709	N	7/9/14 9:51	378	380	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-356358-20140709	N	7/9/14 9:51	356	358	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-358360-20140709	N	7/9/14 9:51	358	360	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-006008-20140709	N	7/9/14 9:51	6	8	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-008010-20140709	N	7/9/14 9:51	8	10	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-010012-20140709	N	7/9/14 9:51	10	12	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-012014-20140709	N	7/9/14 9:51	12	14	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-368370-20140709	N	7/9/14 9:51	368	370	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-370372-20140709	N	7/9/14 9:51	370	372	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-018020-20140709	N	7/9/14 9:51	18	20	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-020022-20140709	N	7/9/14 9:51	20	22	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-022024-20140709	N	7/9/14 9:51	22	24	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-024026-20140709	N	7/9/14 9:51	24	26	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-002004-20140709	N	7/9/14 9:51	2	4	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-004006-20140709	N	7/9/14 9:51	4	6	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-030032-20140709	N	7/9/14 9:51	30	32	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-032034-20140709	N	7/9/14 9:51	32	34	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-034036-20140709	N	7/9/14 9:51	34	36	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-036038-20140709	N	7/9/14 9:51	36	38	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-014016-20140709	N	7/9/14 9:51	14	16	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-016018-20140709	N	7/9/14 9:51	16	18	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-042044-20140709	N	7/9/14 9:51	42	44	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-044046-20140709	N	7/9/14 9:51	44	46	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-046048-20140709	N	7/9/14 9:51	46	48	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-048050-20140709	N	7/9/14 9:51	48	50	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-026028-20140709	N	7/9/14 9:51	26	28	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-028030-20140709	N	7/9/14 9:51	28	30	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-054056-20140709	N	7/9/14 9:51	54	56	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-056058-20140709	N	7/9/14 9:51	56	58	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-058060-20140709	N	7/9/14 9:51	58	60	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-060062-20140709	N	7/9/14 9:51	60	62	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-038040-20140709	N	7/9/14 9:51	38	40	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-040042-20140709	N	7/9/14 9:51	40	42	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-066068-20140709	N	7/9/14 9:51	66	68	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-068070-20140709	N	7/9/14 9:51	68	70	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-070072-20140709	N	7/9/14 9:51	70	72	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-072074-20140709	N	7/9/14 9:51	72	74	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-050052-20140709	N	7/9/14 9:51	50	52	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-052054-20140709	N	7/9/14 9:51	52	54	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-078080-20140709	N	7/9/14 9:51	78	80	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-080082-20140709	N	7/9/14 9:51	80	82	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-082084-20140709	N	7/9/14 9:51	82	84	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-084086-20140709	N	7/9/14 9:51	84	86	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-062064-20140709	N	7/9/14 9:51	62	64	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-064066-20140709	N	7/9/14 9:51	64	66	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-090092-20140709	N	7/9/14 9:51	90	92	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-092094-20140709	N	7/9/14 9:51	92	94	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-094096-20140709	N	7/9/14 9:51	94	96	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-096098-20140709	N	7/9/14 9:51	96	98	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-074076-20140709	N	7/9/14 9:51	74	76	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-076078-20140709	N	7/9/14 9:51	76	78	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-098100-20140709	N	7/9/14 9:51	98	100	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-100102-20140709	N	7/9/14 9:51	100	102	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-102104-20140709	N	7/9/14 9:51	102	104	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-104106-20140709	N	7/9/14 9:51	104	106	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-086088-20140709	N	7/9/14 9:51	86	88	cm	Vibracore		SE
MC007SC-A_1407	MC007SC-A	Maspeth Creek	VERIFIED	1006210.5	202839.09	NAD83NYLI	-1.943	ft	2	3.7	ft	Leadline						16	12.55	20	12.55	7.45	ft	6/27/14 9:53	kg	kg, em, ig, ks, eg	OSI	core accepted. native material not encountered. ARCHIVE CORE (MC007SC-C primary core)	0 to 4' hard push, easy 4 to 12' moderate 12 to 16' hard	@ top: wet black silt @ cut 1: wet black silt @ cut 2: moist black silt. stiff. some fine sand. @ bottom: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-A-088090-20140709	N	7/9/14 9:51	88	90	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-000002-20140709	N	7/9/14 9:52	0	2	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-002004-20140709	N	7/9/14 9:52	2	4	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-004006-20140709	N	7/9/14 9:52	4	6	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-006008-20140709	N	7/9/14 9:52	6	8	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-008010-20140709	N	7/9/14 9:52	8	10	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-010012-20140709	N	7/9/14 9:52	10	12	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-384386-20140709	N	7/9/14 9:52	384	386	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-386388-20140709	N	7/9/14 9:52	386	388	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-372374-20140709	N	7/9/14 9:52	372	374	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-374376-20140709	N	7/9/14 9:52	374	376	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-376378-20140709	N	7/9/14 9:52	376	378	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-378380-20140709	N	7/9/14 9:52	378	380	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-380382-20140709	N	7/9/14 9:52	380	382	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-382384-20140709	N	7/9/14 9:52	382	384	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-360362-20140709	N	7/9/14 9:52	360	362	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-362364-20140709	N	7/9/14 9:52	362	364	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-364366-20140709	N	7/9/14 9:52	364	366	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-366368-20140709	N	7/9/14 9:52	366	368	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-368370-20140709	N	7/9/14 9:52	368	370	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-370372-20140709	N	7/9/14 9:52	370	372	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-348350-20140709	N	7/9/14 9:52	348	350	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-350352-20140709	N	7/9/14 9:52	350	352	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-352354-20140709	N	7/9/14 9:52	352	354	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-354356-20140709	N	7/9/14 9:52	354	356	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-356358-20140709	N	7/9/14 9:52	356	358	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-358360-20140709	N	7/9/14 9:52	358	360	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-336338-20140709	N	7/9/14 9:52	336	338	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-338340-20140709	N	7/9/14 9:52	338	340	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-340342-20140709	N	7/9/14 9:52	340	342	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-342344-20140709	N	7/9/14 9:52	342	344	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-344346-20140709	N	7/9/14 9:52	344	346	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-346348-20140709	N	7/9/14 9:52	346	348	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-324326-20140709	N	7/9/14 9:52	324	326	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-326328-20140709	N	7/9/14 9:52	326	328	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-328330-20140709	N	7/9/14 9:52	328	330	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-330332-20140709	N	7/9/14 9:52	330	332	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-332334-20140709	N	7/9/14 9:52	332	334	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-334336-20140709	N	7/9/14 9:52	334	336	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-312314-20140709	N	7/9/14 9:52	312	314	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-314316-20140709	N	7/9/14 9:52	314	316	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-316318-20140709	N	7/9/14 9:52	316	318	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-318320-20140709	N	7/9/14 9:52	318	320	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-320322-20140709	N	7/9/14 9:52	320	322	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-322324-20140709	N	7/9/14 9:52	322	324	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-300302-20140709	N	7/9/14 9:52	300	302	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-302304-20140709	N	7/9/14 9:52	302	304	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-304306-20140709	N	7/9/14 9:52	304	306	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-306308-20140709	N	7/9/14 9:52	306	308	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-308310-20140709	N	7/9/14 9:52	308	310	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-310312-20140709	N	7/9/14 9:52	310	312	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-288290-20140709	N	7/9/14 9:52	288	290	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-290292-20140709	N	7/9/14 9:52	290	292	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-292294-20140709	N	7/9/14 9:52	292	294	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-294296-20140709	N	7/9/14 9:52	294	296	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-296298-20140709	N	7/9/14 9:52	296	298	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-298300-20140709	N	7/9/14 9:52	298	300	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-276278-20140709	N	7/9/14 9:52	276	278	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-278280-20140709	N	7/9/14 9:52	278	280	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-280282-20140709	N	7/9/14 9:52	280	282	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-282284-20140709	N	7/9/14 9:52	282	284	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-284286-20140709	N	7/9/14 9:52	284	286	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-286288-20140709	N	7/9/14 9:52	286	288	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-264266-20140709	N	7/9/14 9:52	264	266	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-266268-20140709	N	7/9/14 9:52	266	268	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-268270-20140709	N	7/9/14 9:52	268	270	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-270272-20140709	N	7/9/14 9:52	270	272	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-272274-20140709	N	7/9/14 9:52	272	274	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-274276-20140709	N	7/9/14 9:52	274	276	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-252254-20140709	N	7/9/14 9:52	252	254	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-254256-20140709	N	7/9/14 9:52	254	256	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-256258-20140709	N	7/9/14 9:52	256	258	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-258260-20140709	N	7/9/14 9:52	258	260	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-260262-20140709	N	7/9/14 9:52	260	262	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-262264-20140709	N	7/9/14 9:52	262	264	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-240242-20140709	N	7/9/14 9:52	240	242	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-242244-20140709	N	7/9/14 9:52	242	244	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-244246-20140709	N	7/9/14 9:52	244	246	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-246248-20140709	N	7/9/14 9:52	246	248	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-248250-20140709	N	7/9/14 9:52	248	250	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-250252-20140709	N	7/9/14 9:52	250	252	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-228230-20140709	N	7/9/14 9:52	228	230	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-230232-20140709	N	7/9/14 9:52	230	232	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-232234-20140709	N	7/9/14 9:52	232	234	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-234236-20140709	N	7/9/14 9:52	234	236	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-236238-20140709	N	7/9/14 9:52	236	238	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-238240-20140709	N	7/9/14 9:52	238	240	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-216218-20140709	N	7/9/14 9:52	216	218	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-218220-20140709	N	7/9/14 9:52	218	220	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-220222-20140709	N	7/9/14 9:52	220	222	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-222224-20140709	N	7/9/14 9:52	222	224	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-224226-20140709	N	7/9/14 9:52	224	226	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-226228-20140709	N	7/9/14 9:52	226	228	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-204206-20140709	N	7/9/14 9:52	204	206	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-206208-20140709	N	7/9/14 9:52	206	208	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-208210-20140709	N	7/9/14 9:52	208	210	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-210212-20140709	N	7/9/14 9:52	210	212	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-212214-20140709	N	7/9/14 9:52	212	214	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-214216-20140709	N	7/9/14 9:52	214	216	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-192194-20140709	N	7/9/14 9:52	192	194	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-194196-20140709	N	7/9/14 9:52	194	196	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-196198-20140709	N	7/9/14 9:52	196	198	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-198200-20140709	N	7/9/14 9:52	198	200	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-200202-20140709	N	7/9/14 9:52	200	202	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-202204-20140709	N	7/9/14 9:52	202	204	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-180182-20140709	N	7/9/14 9:52	180	182	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-182184-20140709	N	7/9/14 9:52	182	184	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-184186-20140709	N	7/9/14 9:52	184	186	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-186188-20140709	N	7/9/14 9:52	186	188	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-188190-20140709	N	7/9/14 9:52	188	190	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-190192-20140709	N	7/9/14 9:52	190	192	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-168170-20140709	N	7/9/14 9:52	168	170	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-170172-20140709	N	7/9/14 9:52	170	172	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-172174-20140709	N	7/9/14 9:52	172	174	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-174176-20140709	N	7/9/14 9:52	174	176	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-176178-20140709	N	7/9/14 9:52	176	178	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-178180-20140709	N	7/9/14 9:52	178	180	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-156158-20140709	N	7/9/14 9:52	156	158	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-158160-20140709	N	7/9/14 9:52	158	160	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-160162-20140709	N	7/9/14 9:52	160	162	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-162164-20140709	N	7/9/14 9:52	162	164	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-164166-20140709	N	7/9/14 9:52	164	166	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-166168-20140709	N	7/9/14 9:52	166	168	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-144146-20140709	N	7/9/14 9:52	144	146	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-146148-20140709	N	7/9/14 9:52	146	148	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-148150-20140709	N	7/9/14 9:52	148	150	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-150152-20140709	N	7/9/14 9:52	150	152	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-152154-20140709	N	7/9/14 9:52	152	154	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-154156-20140709	N	7/9/14 9:52	154	156	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-132134-20140709	N	7/9/14 9:52	132	134	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-134136-20140709	N	7/9/14 9:52	134	136	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-136138-20140709	N	7/9/14 9:52	136	138	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-138140-20140709	N	7/9/14 9:52	138	140	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-140142-20140709	N	7/9/14 9:52	140	142	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-142144-20140709	N	7/9/14 9:52	142	144	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-120122-20140709	N	7/9/14 9:52	120	122	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-122124-20140709	N	7/9/14 9:52	122	124	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-124126-20140709	N	7/9/14 9:52	124	126	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-126128-20140709	N	7/9/14 9:52	126	128	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-128130-20140709	N	7/9/14 9:52	128	130	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-130132-20140709	N	7/9/14 9:52	130	132	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-108110-20140709	N	7/9/14 9:52	108	110	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-110112-20140709	N	7/9/14 9:52	110	112	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-112114-20140709	N	7/9/14 9:52	112	114	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-114116-20140709	N	7/9/14 9:52	114	116	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-116118-20140709	N	7/9/14 9:52	116	118	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-118120-20140709	N	7/9/14 9:52	118	120	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-096098-20140709	N	7/9/14 9:52	96	98	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-098100-20140709	N	7/9/14 9:52	98	100	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-100102-20140709	N	7/9/14 9:52	100	102	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-102104-20140709	N	7/9/14 9:52	102	104	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-104106-20140709	N	7/9/14 9:52	104	106	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-106108-20140709	N	7/9/14 9:52	106	108	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-084086-20140709	N	7/9/14 9:52	84	86	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-086088-20140709	N	7/9/14 9:52	86	88	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-088090-20140709	N	7/9/14 9:52	88	90	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-090092-20140709	N	7/9/14 9:52	90	92	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-092094-20140709	N	7/9/14 9:52	92	94	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-094096-20140709	N	7/9/14 9:52	94	96	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-072074-20140709	N	7/9/14 9:52	72	74	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-074076-20140709	N	7/9/14 9:52	74	76	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-076078-20140709	N	7/9/14 9:52	76	78	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-078080-20140709	N	7/9/14 9:52	78	80	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-080082-20140709	N	7/9/14 9:52	80	82	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-082084-20140709	N	7/9/14 9:52	82	84	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-060062-20140709	N	7/9/14 9:52	60	62	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-062064-20140709	N	7/9/14 9:52	62	64	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-064066-20140709	N	7/9/14 9:52	64	66	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-066068-20140709	N	7/9/14 9:52	66	68	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-068070-20140709	N	7/9/14 9:52	68	70	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-070072-20140709	N	7/9/14 9:52	70	72	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-048050-20140709	N	7/9/14 9:52	48	50	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-050052-20140709	N	7/9/14 9:52	50	52	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-052054-20140709	N	7/9/14 9:52	52	54	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-054056-20140709	N	7/9/14 9:52	54	56	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-056058-20140709	N	7/9/14 9:52	56	58	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-058060-20140709	N	7/9/14 9:52	58	60	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-036038-20140709	N	7/9/14 9:52	36	38	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-038040-20140709	N	7/9/14 9:52	38	40	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-040042-20140709	N	7/9/14 9:52	40	42	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-042044-20140709	N	7/9/14 9:52	42	44	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-044046-20140709	N	7/9/14 9:52	44	46	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-046048-20140709	N	7/9/14 9:52	46	48	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-024026-20140709	N	7/9/14 9:52	24	26	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-026028-20140709	N	7/9/14 9:52	26	28	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-028030-20140709	N	7/9/14 9:52	28	30	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-030032-20140709	N	7/9/14 9:52	30	32	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-032034-20140709	N	7/9/14 9:52	32	34	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-034036-20140709	N	7/9/14 9:52	34	36	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-012014-20140709	N	7/9/14 9:52	12	14	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-014016-20140709	N	7/9/14 9:52	14	16	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-016018-20140709	N	7/9/14 9:52	16	18	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-018020-20140709	N	7/9/14 9:52	18	20	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-020022-20140709	N	7/9/14 9:52	20	22	cm	Vibracore		SE
MC007SC-C_1407	MC007SC-C	Maspeth Creek	VERIFIED	1006213.27	202834.99	NAD83NYLI	-2.44	ft	1	4	ft	Leadline						15.6	13.25	20	13.25	6.75	ft	6/27/14 11:24	kg	kg, em, ig, ks, eg	OSI	core accepted PRIMARY CORE (MC007SC-A archive core)	0 to 3' hard push 3 to 15.5' easy coring	limited access vibracore method used. @ bottom: moist stiff black sandy silt @ cut 1: moist black silt @ cut 2: moist black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	MC007SC-C-022024-20140709	N	7/9/14 9:52	22	24	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-458460-20140711	N	7/11/14 9:15	458	460	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-460462-20140711	N	7/11/14 9:15	460	462	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-462464-20140711	N	7/11/14 9:15	462	464	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-464466-20140711	N	7/11/14 9:15	464	466	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-466468-20140711	N	7/11/14 9:15	466	468	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-468470-20140711	N	7/11/14 9:15	468	470	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-456458-20140711	N	7/11/14 9:15	456	458	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-444446-20140711	N	7/11/14 9:15	444	446	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-446448-20140711	N	7/11/14 9:15	446	448	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-448450-20140711	N	7/11/14 9:15	448	450	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-450452-20140711	N	7/11/14 9:15	450	452	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-452454-20140711	N	7/11/14 9:15	452	454	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-454456-20140711	N	7/11/14 9:15	454	456	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-432434-20140711	N	7/11/14 9:15	432	434	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-434436-20140711	N	7/11/14 9:15	434	436	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-436438-20140711	N	7/11/14 9:15	436	438	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-438440-20140711	N	7/11/14 9:15	438	440	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-440442-20140711	N	7/11/14 9:15	440	442	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-442444-20140711	N	7/11/14 9:15	442	444	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-420422-20140711	N	7/11/14 9:15	420	422	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-422424-20140711	N	7/11/14 9:15	422	424	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-424426-20140711	N	7/11/14 9:15	424	426	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-426428-20140711	N	7/11/14 9:15	426	428	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-428430-20140711	N	7/11/14 9:15	428	430	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-430432-20140711	N	7/11/14 9:15	430	432	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-408410-20140711	N	7/11/14 9:15	408	410	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-410412-20140711	N	7/11/14 9:15	410	412	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-412414-20140711	N	7/11/14 9:15	412	414	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-414416-20140711	N	7/11/14 9:15	414	416	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-416418-20140711	N	7/11/14 9:15	416	418	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-418420-20140711	N	7/11/14 9:15	418	420	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-396398-20140711	N	7/11/14 9:15	396	398	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-398400-20140711	N	7/11/14 9:15	398	400	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-400402-20140711	N	7/11/14 9:15	400	402	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-402404-20140711	N	7/11/14 9:15	402	404	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-404406-20140711	N	7/11/14 9:15	404	406	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-406408-20140711	N	7/11/14 9:15	406	408	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-384386-20140711	N	7/11/14 9:15	384	386	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-386388-20140711	N	7/11/14 9:15	386	388	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-388390-20140711	N	7/11/14 9:15	388	390	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-390392-20140711	N	7/11/14 9:15	390	392	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-392394-20140711	N	7/11/14 9:15	392	394	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-394396-20140711	N	7/11/14 9:15	394	396	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-372374-20140711	N	7/11/14 9:15	372	374	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-374376-20140711	N	7/11/14 9:15	374	376	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-376378-20140711	N	7/11/14 9:15	376	378	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-378380-20140711	N	7/11/14 9:15	378	380	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-380382-20140711	N	7/11/14 9:15	380	382	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-382384-20140711	N	7/11/14 9:15	382	384	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-360362-20140711	N	7/11/14 9:15	360	362	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-362364-20140711	N	7/11/14 9:15	362	364	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-364366-20140711	N	7/11/14 9:15	364	366	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-366368-20140711	N	7/11/14 9:15	366	368	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-368370-20140711	N	7/11/14 9:15	368	370	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-370372-20140711	N	7/11/14 9:15	370	372	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-348350-20140711	N	7/11/14 9:15	348	350	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-350352-20140711	N	7/11/14 9:15	350	352	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-352354-20140711	N	7/11/14 9:15	352	354	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-354356-20140711	N	7/11/14 9:15	354	356	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-356358-20140711	N	7/11/14 9:15	356	358	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-358360-20140711	N	7/11/14 9:15	358	360	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-336338-20140711	N	7/11/14 9:15	336	338	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-338340-20140711	N	7/11/14 9:15	338	340	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-340342-20140711	N	7/11/14 9:15	340	342	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-342344-20140711	N	7/11/14 9:15	342	344	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-344346-20140711	N	7/11/14 9:15	344	346	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-346348-20140711	N	7/11/14 9:15	346	348	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-324326-20140711	N	7/11/14 9:15	324	326	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-326328-20140711	N	7/11/14 9:15	326	328	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-328330-20140711	N	7/11/14 9:15	328	330	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-330332-20140711	N	7/11/14 9:15	330	332	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-332334-20140711	N	7/11/14 9:15	332	334	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-334336-20140711	N	7/11/14 9:15	334	336	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-210212-20140711	N	7/11/14 9:15	210	212	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-314316-20140711	N	7/11/14 9:15	314	316	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-316318-20140711	N	7/11/14 9:15	316	318	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-318320-20140711	N	7/11/14 9:15	318	320	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-320322-20140711	N	7/11/14 9:15	320	322	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-322324-20140711	N	7/11/14 9:15	322	324	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-302304-20140711	N	7/11/14 9:15	302	304	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-304306-20140711	N	7/11/14 9:15	304	306	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-306308-20140711	N	7/11/14 9:15	306	308	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-308310-20140711	N	7/11/14 9:15	308	310	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-310312-20140711	N	7/11/14 9:15	310	312	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-312314-20140711	N	7/11/14 9:15	312	314	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-290292-20140711	N	7/11/14 9:15	290	292	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-292294-20140711	N	7/11/14 9:15	292	294	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-294296-20140711	N	7/11/14 9:15	294	296	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-296298-20140711	N	7/11/14 9:15	296	298	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-298300-20140711	N	7/11/14 9:15	298	300	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-300302-20140711	N	7/11/14 9:15	300	302	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-278280-20140711	N	7/11/14 9:15	278	280	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-280282-20140711	N	7/11/14 9:15	280	282	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-282284-20140711	N	7/11/14 9:15	282	284	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-284286-20140711	N	7/11/14 9:15	284	286	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-286288-20140711	N	7/11/14 9:15	286	288	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-288290-20140711	N	7/11/14 9:15	288	290	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-266268-20140711	N	7/11/14 9:15	266	268	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-268270-20140711	N	7/11/14 9:15	268	270	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-270272-20140711	N	7/11/14 9:15	270	272	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-272274-20140711	N	7/11/14 9:15	272	274	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-274276-20140711	N	7/11/14 9:15	274	276	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-276278-20140711	N	7/11/14 9:15	276	278	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-254256-20140711	N	7/11/14 9:15	254	256	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-256258-20140711	N	7/11/14 9:15	256	258	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-258260-20140711	N	7/11/14 9:15	258	260	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-260262-20140711	N	7/11/14 9:15	260	262	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-262264-20140711	N	7/11/14 9:15	262	264	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-264266-20140711	N	7/11/14 9:15	264	266	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-242244-20140711	N	7/11/14 9:15	242	244	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-244246-20140711	N	7/11/14 9:15	244	246	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-246248-20140711	N	7/11/14 9:15	246	248	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-248250-20140711	N	7/11/14 9:15	248	250	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-250252-20140711	N	7/11/14 9:15	250	252	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-252254-20140711	N	7/11/14 9:15	252	254	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-230232-20140711	N	7/11/14 9:15	230	232	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-232234-20140711	N	7/11/14 9:15	232	234	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-234236-20140711	N	7/11/14 9:15	234	236	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-236238-20140711	N	7/11/14 9:15	236	238	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-238240-20140711	N	7/11/14 9:15	238	240	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-240242-20140711	N	7/11/14 9:15	240	242	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-218220-20140711	N	7/11/14 9:15	218	220	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-220222-20140711	N	7/11/14 9:15	220	222	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-222224-20140711	N	7/11/14 9:15	222	224	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-224226-20140711	N	7/11/14 9:15	224	226	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-226228-20140711	N	7/11/14 9:15	226	228	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-228230-20140711	N	7/11/14 9:15	228	230	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-204206-20140711	N	7/11/14 9:15	204	206	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-206208-20140711	N	7/11/14 9:15	206	208	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-208210-20140711	N	7/11/14 9:15	208	210	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-212214-20140711	N	7/11/14 9:15	212	214	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-214216-20140711	N	7/11/14 9:15	214	216	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-216218-20140711	N	7/11/14 9:15	216	218	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-192194-20140711	N	7/11/14 9:15	192	194	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-194196-20140711	N	7/11/14 9:15	194	196	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-196198-20140711	N	7/11/14 9:15	196	198	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-198200-20140711	N	7/11/14 9:15	198	200	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-200202-20140711	N	7/11/14 9:15	200	202	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-202204-20140711	N	7/11/14 9:15	202	204	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-180182-20140711	N	7/11/14 9:15	180	182	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-182184-20140711	N	7/11/14 9:15	182	184	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-184186-20140711	N	7/11/14 9:15	184	186	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-186188-20140711	N	7/11/14 9:15	186	188	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-188190-20140711	N	7/11/14 9:15	188	190	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-190192-20140711	N	7/11/14 9:15	190	192	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-168170-20140711	N	7/11/14 9:15	168	170	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-170172-20140711	N	7/11/14 9:15	170	172	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-172174-20140711	N	7/11/14 9:15	172	174	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-174176-20140711	N	7/11/14 9:15	174	176	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-176178-20140711	N	7/11/14 9:15	176	178	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-178180-20140711	N	7/11/14 9:15	178	180	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-156158-20140711	N	7/11/14 9:15	156	158	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-158160-20140711	N	7/11/14 9:15	158	160	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-160162-20140711	N	7/11/14 9:15	160	162	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-162164-20140711	N	7/11/14 9:15	162	164	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-164166-20140711	N	7/11/14 9:15	164	166	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-166168-20140711	N	7/11/14 9:15	166	168	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-144146-20140711	N	7/11/14 9:15	144	146	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-146148-20140711	N	7/11/14 9:15	146	148	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-148150-20140711	N	7/11/14 9:15	148	150	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-150152-20140711	N	7/11/14 9:15	150	152	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-152154-20140711	N	7/11/14 9:15	152	154	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-154156-20140711	N	7/11/14 9:15	154	156	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-132134-20140711	N	7/11/14 9:15	132	134	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-134136-20140711	N	7/11/14 9:15	134	136	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-136138-20140711	N	7/11/14 9:15	136	138	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-138140-20140711	N	7/11/14 9:15	138	140	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-140142-20140711	N	7/11/14 9:15	140	142	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-142144-20140711	N	7/11/14 9:15	142	144	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-120122-20140711	N	7/11/14 9:15	120	122	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-122124-20140711	N	7/11/14 9:15	122	124	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-124126-20140711	N	7/11/14 9:15	124	126	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-126128-20140711	N	7/11/14 9:15	126	128	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-128130-20140711	N	7/11/14 9:15	128	130	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-130132-20140711	N	7/11/14 9:15	130	132	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-108110-20140711	N	7/11/14 9:15	108	110	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-110112-20140711	N	7/11/14 9:15	110	112	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-112114-20140711	N	7/11/14 9:15	112	114	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-114116-20140711	N	7/11/14 9:15	114	116	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-116118-20140711	N	7/11/14 9:15	116	118	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-118120-20140711	N	7/11/14 9:15	118	120	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-098100-20140711	N	7/11/14 9:15	98	100	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-100102-20140711	N	7/11/14 9:15	100	102	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-102104-20140711	N	7/11/14 9:15	102	104	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-104106-20140711	N	7/11/14 9:15	104	106	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-000002-20140711	N	7/11/14 9:15	0	2	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-106108-20140711	N	7/11/14 9:15	106	108	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-086088-20140711	N	7/11/14 9:15	86	88	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-088090-20140711	N	7/11/14 9:15	88	90	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-090092-20140711	N	7/11/14 9:15	90	92	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-092094-20140711	N	7/11/14 9:15	92	94	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-094096-20140711	N	7/11/14 9:15	94	96	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-096098-20140711	N	7/11/14 9:15	96	98	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-074076-20140711	N	7/11/14 9:15	74	76	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-076078-20140711	N	7/11/14 9:15	76	78	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-078080-20140711	N	7/11/14 9:15	78	80	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-080082-20140711	N	7/11/14 9:15	80	82	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-082084-20140711	N	7/11/14 9:15	82	84	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-084086-20140711	N	7/11/14 9:15	84	86	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-062064-20140711	N	7/11/14 9:15	62	64	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-064066-20140711	N	7/11/14 9:15	64	66	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-066068-20140711	N	7/11/14 9:15	66	68	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-068070-20140711	N	7/11/14 9:15	68	70	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-070072-20140711	N	7/11/14 9:15	70	72	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-072074-20140711	N	7/11/14 9:15	72	74	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-050052-20140711	N	7/11/14 9:15	50	52	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-052054-20140711	N	7/11/14 9:15	52	54	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-054056-20140711	N	7/11/14 9:15	54	56	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-056058-20140711	N	7/11/14 9:15	56	58	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-058060-20140711	N	7/11/14 9:15	58	60	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-060062-20140711	N	7/11/14 9:15	60	62	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-038040-20140711	N	7/11/14 9:15	38	40	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-040042-20140711	N	7/11/14 9:15	40	42	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-042044-20140711	N	7/11/14 9:15	42	44	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-044046-20140711	N	7/11/14 9:15	44	46	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-046048-20140711	N	7/11/14 9:15	46	48	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-048050-20140711	N	7/11/14 9:15	48	50	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-026028-20140711	N	7/11/14 9:15	26	28	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-028030-20140711	N	7/11/14 9:15	28	30	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-030032-20140711	N	7/11/14 9:15	30	32	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-032034-20140711	N	7/11/14 9:15	32	34	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-034036-20140711	N	7/11/14 9:15	34	36	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-036038-20140711	N	7/11/14 9:15	36	38	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-014016-20140711	N	7/11/14 9:15	14	16	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-016018-20140711	N	7/11/14 9:15	16	18	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-018020-20140711	N	7/11/14 9:15	18	20	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-020022-20140711	N	7/11/14 9:15	20	22	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-022024-20140711	N	7/11/14 9:15	22	24	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-024026-20140711	N	7/11/14 9:15	24	26	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-002004-20140711	N	7/11/14 9:15	2	4	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-004006-20140711	N	7/11/14 9:15	4	6	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-006008-20140711	N	7/11/14 9:15	6	8	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-008010-20140711	N	7/11/14 9:15	8	10	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-010012-20140711	N	7/11/14 9:15	10	12	cm	Vibracore		SE
NC251SC-A_1406	NC251SC-A	Newtown Creek	VERIFIED	995369.1	208286.4	NAD83NYLI	-6.864	ft	1	7.1	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:01	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted	0 to 17.5' easy 17.5' to 19' moderately hard	gray fine-medium sand with silt at bottom of core (19') @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-A-012014-20140711	N	7/11/14 9:15	12	14	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-000002-20140714	N	7/11/14 9:45	0	2	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-002004-20140714	N	7/11/14 9:45	2	4	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-004006-20140714	N	7/11/14 9:45	4	6	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-006008-20140714	N	7/11/14 9:45	6	8	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-008010-20140714	N	7/11/14 9:45	8	10	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-178180-20140714	N	7/11/14 9:45	178	180	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-180182-20140714	N	7/11/14 9:45	180	182	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-182184-20140714	N	7/11/14 9:45	182	184	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-184186-20140714	N	7/11/14 9:45	184	186	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-186188-20140714	N	7/11/14 9:45	186	188	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-188190-20140714	N	7/11/14 9:45	188	190	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-166168-20140714	N	7/11/14 9:45	166	168	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-168170-20140714	N	7/11/14 9:45	168	170	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-170172-20140714	N	7/11/14 9:45	170	172	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-172174-20140714	N	7/11/14 9:45	172	174	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-174176-20140714	N	7/11/14 9:45	174	176	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-176178-20140714	N	7/11/14 9:45	176	178	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-054056-20140714	N	7/11/14 9:45	54	56	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-156158-20140714	N	7/11/14 9:45	156	158	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-158160-20140714	N	7/11/14 9:45	158	160	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-160162-20140714	N	7/11/14 9:45	160	162	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-162164-20140714	N	7/11/14 9:45	162	164	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-164166-20140714	N	7/11/14 9:45	164	166	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-144146-20140714	N	7/11/14 9:45	144	146	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-146148-20140714	N	7/11/14 9:45	146	148	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-148150-20140714	N	7/11/14 9:45	148	150	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-150152-20140714	N	7/11/14 9:45	150	152	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-152154-20140714	N	7/11/14 9:45	152	154	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-154156-20140714	N	7/11/14 9:45	154	156	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-132134-20140714	N	7/11/14 9:45	132	134	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-134136-20140714	N	7/11/14 9:45	134	136	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-136138-20140714	N	7/11/14 9:45	136	138	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-138140-20140714	N	7/11/14 9:45	138	140	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-140142-20140714	N	7/11/14 9:45	140	142	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-142144-20140714	N	7/11/14 9:45	142	144	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-120122-20140714	N	7/11/14 9:45	120	122	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-122124-20140714	N	7/11/14 9:45	122	124	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-124126-20140714	N	7/11/14 9:45	124	126	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-126128-20140714	N	7/11/14 9:45	126	128	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-128130-20140714	N	7/11/14 9:45	128	130	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-130132-20140714	N	7/11/14 9:45	130	132	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-108110-20140714	N	7/11/14 9:45	108	110	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-110112-20140714	N	7/11/14 9:45	110	112	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-112114-20140714	N	7/11/14 9:45	112	114	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-114116-20140714	N	7/11/14 9:45	114	116	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-116118-20140714	N	7/11/14 9:45	116	118	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-118120-20140714	N	7/11/14 9:45	118	120	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-096098-20140714	N	7/11/14 9:45	96	98	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-098100-20140714	N	7/11/14 9:45	98	100	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-100102-20140714	N	7/11/14 9:45	100	102	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-102104-20140714	N	7/11/14 9:45	102	104	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-104106-20140714	N	7/11/14 9:45	104	106	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-106108-20140714	N	7/11/14 9:45	106	108	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-084086-20140714	N	7/11/14 9:45	84	86	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-086088-20140714	N	7/11/14 9:45	86	88	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-088090-20140714	N	7/11/14 9:45	88	90	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-090092-20140714	N	7/11/14 9:45	90	92	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-092094-20140714	N	7/11/14 9:45	92	94	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-094096-20140714	N	7/11/14 9:45	94	96	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-072074-20140714	N	7/11/14 9:45	72	74	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-074076-20140714	N	7/11/14 9:45	74	76	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-076078-20140714	N	7/11/14 9:45	76	78	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-078080-20140714	N	7/11/14 9:45	78	80	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-080082-20140714	N	7/11/14 9:45	80	82	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-082084-20140714	N	7/11/14 9:45	82	84	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-060062-20140714	N	7/11/14 9:45	60	62	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-062064-20140714	N	7/11/14 9:45	62	64	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-064066-20140714	N	7/11/14 9:45	64	66	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-066068-20140714	N	7/11/14 9:45	66	68	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-068070-20140714	N	7/11/14 9:45	68	70	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-070072-20140714	N	7/11/14 9:45	70	72	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-046048-20140714	N	7/11/14 9:45	46	48	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-048050-20140714	N	7/11/14 9:45	48	50	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-050052-20140714	N	7/11/14 9:45	50	52	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-052054-20140714	N	7/11/14 9:45	52	54	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-056058-20140714	N	7/11/14 9:45	56	58	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-058060-20140714	N	7/11/14 9:45	58	60	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-034036-20140714	N	7/11/14 9:45	34	36	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-036038-20140714	N	7/11/14 9:45	36	38	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-038040-20140714	N	7/11/14 9:45	38	40	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-040042-20140714	N	7/11/14 9:45	40	42	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-042044-20140714	N	7/11/14 9:45	42	44	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-044046-20140714	N	7/11/14 9:45	44	46	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-022024-20140714	N	7/11/14 9:45	22	24	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-024026-20140714	N	7/11/14 9:45	24	26	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-026028-20140714	N	7/11/14 9:45	26	28	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-028030-20140714	N	7/11/14 9:45	28	30	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-030032-20140714	N	7/11/14 9:45	30	32	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-032034-20140714	N	7/11/14 9:45	32	34	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-010012-20140714	N	7/11/14 9:45	10	12	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-012014-20140714	N	7/11/14 9:45	12	14	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-014016-20140714	N	7/11/14 9:45	14	16	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-016018-20140714	N	7/11/14 9:45	16	18	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-018020-20140714	N	7/11/14 9:45	18	20	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-020022-20140714	N	7/11/14 9:45	20	22	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-190192-20140714	N	7/11/14 9:45	190	192	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-192194-20140714	N	7/11/14 9:45	192	194	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-194196-20140714	N	7/11/14 9:45	194	196	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-196198-20140714	N	7/11/14 9:45	196	198	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-198200-20140714	N	7/14/14 8:19	198	200	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-200202-20140714	N	7/14/14 8:19	200	202	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-480482-20140714	N	7/14/14 8:19	480	482	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-468470-20140714	N	7/14/14 8:19	468	470	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-470472-20140714	N	7/14/14 8:19	470	472	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-472474-20140714	N	7/14/14 8:19	472	474	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-474476-20140714	N	7/14/14 8:19	474	476	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-476478-20140714	N	7/14/14 8:19	476	478	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-478480-20140714	N	7/14/14 8:19	478	480	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-456458-20140714	N	7/14/14 8:19	456	458	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-458460-20140714	N	7/14/14 8:19	458	460	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-460462-20140714	N	7/14/14 8:19	460	462	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-462464-20140714	N	7/14/14 8:19	462	464	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-464466-20140714	N	7/14/14 8:19	464	466	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-466468-20140714	N	7/14/14 8:19	466	468	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-444446-20140714	N	7/14/14 8:19	444	446	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-446448-20140714	N	7/14/14 8:19	446	448	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-448450-20140714	N	7/14/14 8:19	448	450	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-450452-20140714	N	7/14/14 8:19	450	452	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-452454-20140714	N	7/14/14 8:19	452	454	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-454456-20140714	N	7/14/14 8:19	454	456	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-432434-20140714	N	7/14/14 8:19	432	434	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-434436-20140714	N	7/14/14 8:19	434	436	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-436438-20140714	N	7/14/14 8:19	436	438	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-438440-20140714	N	7/14/14 8:19	438	440	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-440442-20140714	N	7/14/14 8:19	440	442	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-442444-20140714	N	7/14/14 8:19	442	444	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-420422-20140714	N	7/14/14 8:19	420	422	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-422424-20140714	N	7/14/14 8:19	422	424	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-424426-20140714	N	7/14/14 8:19	424	426	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-426428-20140714	N	7/14/14 8:19	426	428	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-428430-20140714	N	7/14/14 8:19	428	430	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-430432-20140714	N	7/14/14 8:19	430	432	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-408410-20140714	N	7/14/14 8:19	408	410	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-410412-20140714	N	7/14/14 8:19	410	412	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-412414-20140714	N	7/14/14 8:19	412	414	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-414416-20140714	N	7/14/14 8:19	414	416	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-416418-20140714	N	7/14/14 8:19	416	418	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-418420-20140714	N	7/14/14 8:19	418	420	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-396398-20140714	N	7/14/14 8:19	396	398	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-398400-20140714	N	7/14/14 8:19	398	400	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-400402-20140714	N	7/14/14 8:19	400	402	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-402404-20140714	N	7/14/14 8:19	402	404	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-404406-20140714	N	7/14/14 8:19	404	406	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-406408-20140714	N	7/14/14 8:19	406	408	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-384386-20140714	N	7/14/14 8:19	384	386	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-386388-20140714	N	7/14/14 8:19	386	388	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-388390-20140714	N	7/14/14 8:19	388	390	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-390392-20140714	N	7/14/14 8:19	390	392	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-392394-20140714	N	7/14/14 8:19	392	394	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-394396-20140714	N	7/14/14 8:19	394	396	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-372374-20140714	N	7/14/14 8:19	372	374	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-374376-20140714	N	7/14/14 8:19	374	376	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-376378-20140714	N	7/14/14 8:19	376	378	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-378380-20140714	N	7/14/14 8:19	378	380	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-380382-20140714	N	7/14/14 8:19	380	382	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-382384-20140714	N	7/14/14 8:19	382	384	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-360362-20140714	N	7/14/14 8:19	360	362	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-362364-20140714	N	7/14/14 8:19	362	364	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-364366-20140714	N	7/14/14 8:19	364	366	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-366368-20140714	N	7/14/14 8:19	366	368	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-368370-20140714	N	7/14/14 8:19	368	370	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-370372-20140714	N	7/14/14 8:19	370	372	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-348350-20140714	N	7/14/14 8:19	348	350	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-350352-20140714	N	7/14/14 8:19	350	352	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-352354-20140714	N	7/14/14 8:19	352	354	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-354356-20140714	N	7/14/14 8:19	354	356	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-356358-20140714	N	7/14/14 8:19	356	358	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-358360-20140714	N	7/14/14 8:19	358	360	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-336338-20140714	N	7/14/14 8:19	336	338	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-338340-20140714	N	7/14/14 8:19	338	340	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-340342-20140714	N	7/14/14 8:19	340	342	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-342344-20140714	N	7/14/14 8:19	342	344	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-344346-20140714	N	7/14/14 8:19	344	346	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-346348-20140714	N	7/14/14 8:19	346	348	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-324326-20140714	N	7/14/14 8:19	324	326	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-326328-20140714	N	7/14/14 8:19	326	328	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-328330-20140714	N	7/14/14 8:19	328	330	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-330332-20140714	N	7/14/14 8:19	330	332	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-332334-20140714	N	7/14/14 8:19	332	334	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-334336-20140714	N	7/14/14 8:19	334	336	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-312314-20140714	N	7/14/14 8:19	312	314	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-314316-20140714	N	7/14/14 8:19	314	316	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-316318-20140714	N	7/14/14 8:19	316	318	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-318320-20140714	N	7/14/14 8:19	318	320	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-320322-20140714	N	7/14/14 8:19	320	322	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-322324-20140714	N	7/14/14 8:19	322	324	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-300302-20140714	N	7/14/14 8:19	300	302	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-302304-20140714	N	7/14/14 8:19	302	304	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-304306-20140714	N	7/14/14 8:19	304	306	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-306308-20140714	N	7/14/14 8:19	306	308	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-308310-20140714	N	7/14/14 8:19	308	310	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-310312-20140714	N	7/14/14 8:19	310	312	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-288290-20140714	N	7/14/14 8:19	288	290	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-290292-20140714	N	7/14/14 8:19	290	292	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-292294-20140714	N	7/14/14 8:19	292	294	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-294296-20140714	N	7/14/14 8:19	294	296	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-296298-20140714	N	7/14/14 8:19	296	298	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-298300-20140714	N	7/14/14 8:19	298	300	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-276278-20140714	N	7/14/14 8:19	276	278	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-278280-20140714	N	7/14/14 8:19	278	280	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-280282-20140714	N	7/14/14 8:19	280	282	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-282284-20140714	N	7/14/14 8:19	282	284	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-284286-20140714	N	7/14/14 8:19	284	286	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-286288-20140714	N	7/14/14 8:19	286	288	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-264266-20140714	N	7/14/14 8:19	264	266	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-266268-20140714	N	7/14/14 8:19	266	268	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-268270-20140714	N	7/14/14 8:19	268	270	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-270272-20140714	N	7/14/14 8:19	270	272	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-272274-20140714	N	7/14/14 8:19	272	274	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-274276-20140714	N	7/14/14 8:19	274	276	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-252254-20140714	N	7/14/14 8:19	252	254	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-254256-20140714	N	7/14/14 8:19	254	256	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-256258-20140714	N	7/14/14 8:19	256	258	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-258260-20140714	N	7/14/14 8:19	258	260	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-260262-20140714	N	7/14/14 8:19	260	262	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-262264-20140714	N	7/14/14 8:19	262	264	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-250252-20140714	N	7/14/14 8:19	250	252	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-238240-20140714	N	7/14/14 8:19	238	240	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-240242-20140714	N	7/14/14 8:19	240	242	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-242244-20140714	N	7/14/14 8:19	242	244	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-244246-20140714	N	7/14/14 8:19	244	246	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-246248-20140714	N	7/14/14 8:19	246	248	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-248250-20140714	N	7/14/14 8:19	248	250	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-226228-20140714	N	7/14/14 8:19	226	228	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-228230-20140714	N	7/14/14 8:19	228	230	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-230232-20140714	N	7/14/14 8:19	230	232	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-232234-20140714	N	7/14/14 8:19	232	234	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-234236-20140714	N	7/14/14 8:19	234	236	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-236238-20140714	N	7/14/14 8:19	236	238	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-214216-20140714	N	7/14/14 8:19	214	216	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-216218-20140714	N	7/14/14 8:19	216	218	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-218220-20140714	N	7/14/14 8:19	218	220	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-220222-20140714	N	7/14/14 8:19	220	222	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-222224-20140714	N	7/14/14 8:19	222	224	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-224226-20140714	N	7/14/14 8:19	224	226	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-202204-20140714	N	7/14/14 8:19	202	204	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-204206-20140714	N	7/14/14 8:19	204	206	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-206208-20140714	N	7/14/14 8:19	206	208	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-208210-20140714	N	7/14/14 8:19	208	210	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-210212-20140714	N	7/14/14 8:19	210	212	cm	Vibracore		SE
NC251SC-B_1406	NC251SC-B	Newtown Creek	VERIFIED	995365.2	208286.2	NAD83NYLI	-6.758	ft	1	6.6	ft	Leadline						19	16.7	20	16.7	3.3	ft	6/25/14 11:30	kg	kg, em, ig, md, ks, eg	OSI	Vibracore Core accepted Processed 0-198cm on Fri (7/11) [Sections 1-2 of 4]; then ran out of jars. Will process remaining sections on Mon (7/14)	0 to 18' easy 18 to 19' moderately hard	gray silty fine sand at bottom of core tube @ cut 1 (4 of 4): black silt @ cut 2 (3 of 4): black silt @ cut 3 (2 of 4): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC251SC-B-212214-20140714	N	7/14/14 8:19	212	214	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-152154-20140714	N	7/14/14 10:58	152	154	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-154156-20140714	N	7/14/14 10:58	154	156	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-132134-20140714	N	7/14/14 10:58	132	134	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-134136-20140714	N	7/14/14 10:58	134	136	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-136138-20140714	N	7/14/14 10:58	136	138	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-138140-20140714	N	7/14/14 10:58	138	140	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-140142-20140714	N	7/14/14 10:58	140	142	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-142144-20140714	N	7/14/14 10:58	142	144	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-120122-20140714	N	7/14/14 10:58	120	122	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-122124-20140714	N	7/14/14 10:58	122	124	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-124126-20140714	N	7/14/14 10:58	124	126	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-126128-20140714	N	7/14/14 10:58	126	128	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-128130-20140714	N	7/14/14 10:58	128	130	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-130132-20140714	N	7/14/14 10:58	130	132	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-108110-20140714	N	7/14/14 10:58	108	110	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-110112-20140714	N	7/14/14 10:58	110	112	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-112114-20140714	N	7/14/14 10:58	112	114	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-114116-20140714	N	7/14/14 10:58	114	116	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-116118-20140714	N	7/14/14 10:58	116	118	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-118120-20140714	N	7/14/14 10:58	118	120	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-096098-20140714	N	7/14/14 10:58	96	98	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-098100-20140714	N	7/14/14 10:58	98	100	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-100102-20140714	N	7/14/14 10:58	100	102	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-102104-20140714	N	7/14/14 10:58	102	104	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-104106-20140714	N	7/14/14 10:58	104	106	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-106108-20140714	N	7/14/14 10:58	106	108	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-084086-20140714	N	7/14/14 10:58	84	86	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-086088-20140714	N	7/14/14 10:58	86	88	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-088090-20140714	N	7/14/14 10:58	88	90	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-090092-20140714	N	7/14/14 10:58	90	92	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-092094-20140714	N	7/14/14 10:58	92	94	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-094096-20140714	N	7/14/14 10:58	94	96	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-072074-20140714	N	7/14/14 10:58	72	74	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-074076-20140714	N	7/14/14 10:58	74	76	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-076078-20140714	N	7/14/14 10:58	76	78	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-078080-20140714	N	7/14/14 10:58	78	80	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-080082-20140714	N	7/14/14 10:58	80	82	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-082084-20140714	N	7/14/14 10:58	82	84	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-060062-20140714	N	7/14/14 10:58	60	62	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-062064-20140714	N	7/14/14 10:58	62	64	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-064066-20140714	N	7/14/14 10:58	64	66	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-066068-20140714	N	7/14/14 10:58	66	68	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-068070-20140714	N	7/14/14 10:58	68	70	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-070072-20140714	N	7/14/14 10:58	70	72	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-048050-20140714	N	7/14/14 10:58	48	50	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-050052-20140714	N	7/14/14 10:58	50	52	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-052054-20140714	N	7/14/14 10:58	52	54	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-054056-20140714	N	7/14/14 10:58	54	56	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-056058-20140714	N	7/14/14 10:58	56	58	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-058060-20140714	N	7/14/14 10:58	58	60	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-036038-20140714	N	7/14/14 10:58	36	38	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-038040-20140714	N	7/14/14 10:58	38	40	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-040042-20140714	N	7/14/14 10:58	40	42	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-042044-20140714	N	7/14/14 10:58	42	44	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-044046-20140714	N	7/14/14 10:58	44	46	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-046048-20140714	N	7/14/14 10:58	46	48	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-024026-20140714	N	7/14/14 10:58	24	26	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-026028-20140714	N	7/14/14 10:58	26	28	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-028030-20140714	N	7/14/14 10:58	28	30	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-030032-20140714	N	7/14/14 10:58	30	32	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-032034-20140714	N	7/14/14 10:58	32	34	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-034036-20140714	N	7/14/14 10:58	34	36	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-012014-20140714	N	7/14/14 10:58	12	14	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-014016-20140714	N	7/14/14 10:58	14	16	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-016018-20140714	N	7/14/14 10:58	16	18	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-018020-20140714	N	7/14/14 10:58	18	20	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-020022-20140714	N	7/14/14 10:58	20	22	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-022024-20140714	N	7/14/14 10:58	22	24	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-000002-20140714	N	7/14/14 10:58	0	2	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-002004-20140714	N	7/14/14 10:58	2	4	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-004006-20140714	N	7/14/14 10:58	4	6	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-006008-20140714	N	7/14/14 10:58	6	8	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-008010-20140714	N	7/14/14 10:58	8	10	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-010012-20140714	N	7/14/14 10:58	10	12	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-228230-20140714	N	7/14/14 10:58	228	230	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-230232-20140714	N	7/14/14 10:58	230	232	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-232234-20140714	N	7/14/14 10:58	232	234	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-234236-20140714	N	7/14/14 10:58	234	236	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-236238-20140714	N	7/14/14 10:58	236	238	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-216218-20140714	N	7/14/14 10:58	216	218	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-218220-20140714	N	7/14/14 10:58	218	220	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-220222-20140714	N	7/14/14 10:58	220	222	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-222224-20140714	N	7/14/14 10:58	222	224	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-224226-20140714	N	7/14/14 10:58	224	226	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-226228-20140714	N	7/14/14 10:58	226	228	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-204206-20140714	N	7/14/14 10:58	204	206	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-206208-20140714	N	7/14/14 10:58	206	208	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-208210-20140714	N	7/14/14 10:58	208	210	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-210212-20140714	N	7/14/14 10:58	210	212	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-212214-20140714	N	7/14/14 10:58	212	214	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-214216-20140714	N	7/14/14 10:58	214	216	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-192194-20140714	N	7/14/14 10:58	192	194	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-194196-20140714	N	7/14/14 10:58	194	196	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-196198-20140714	N	7/14/14 10:58	196	198	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-198200-20140714	N	7/14/14 10:58	198	200	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-200202-20140714	N	7/14/14 10:58	200	202	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-202204-20140714	N	7/14/14 10:58	202	204	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-180182-20140714	N	7/14/14 10:58	180	182	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-182184-20140714	N	7/14/14 10:58	182	184	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-184186-20140714	N	7/14/14 10:58	184	186	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-186188-20140714	N	7/14/14 10:58	186	188	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-188190-20140714	N	7/14/14 10:58	188	190	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-190192-20140714	N	7/14/14 10:58	190	192	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-168170-20140714	N	7/14/14 10:58	168	170	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-170172-20140714	N	7/14/14 10:58	170	172	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-172174-20140714	N	7/14/14 10:58	172	174	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-174176-20140714	N	7/14/14 10:58	174	176	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-176178-20140714	N	7/14/14 10:58	176	178	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-178180-20140714	N	7/14/14 10:58	178	180	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-156158-20140714	N	7/14/14 10:58	156	158	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-158160-20140714	N	7/14/14 10:58	158	160	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-160162-20140714	N	7/14/14 10:58	160	162	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-162164-20140714	N	7/14/14 10:58	162	164	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-164166-20140714	N	7/14/14 10:58	164	166	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-166168-20140714	N	7/14/14 10:58	166	168	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-144146-20140714	N	7/14/14 10:58	144	146	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-146148-20140714	N	7/14/14 10:58	146	148	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-148150-20140714	N	7/14/14 10:58	148	150	cm	Vibracore		SE
NC258SC-F_1407	NC258SC-F	Newtown Creek	VERIFIED	998271	208378.6	NAD83NYLI	-15.899	ft	1	16.2	ft	Leadline						8.3	7.9	20	7.9	12.1	ft	7/7/14 14:02	EM	IG, CH, BA, KS, ZH			0-1.5': Free fall 1.5-7.5': Easy coring 7.5-8.3': Hard coring	Olive gray, very stiff silt in shoe Cut 1: (1-2) black gravel w/ silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-F-150152-20140714	N	7/14/14 10:58	150	152	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-000002-20140716	N	7/16/14 7:57	0	2	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-106108-20140716	N	7/16/14 7:57	106	108	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-108110-20140716	N	7/16/14 7:57	108	110	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-110112-20140716	N	7/16/14 7:57	110	112	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-112114-20140716	N	7/16/14 7:57	112	114	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-114116-20140716	N	7/16/14 7:57	114	116	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-104106-20140716	N	7/16/14 7:57	104	106	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-092094-20140716	N	7/16/14 7:57	92	94	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-094096-20140716	N	7/16/14 7:57	94	96	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-096098-20140716	N	7/16/14 7:57	96	98	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-098100-20140716	N	7/16/14 7:57	98	100	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-100102-20140716	N	7/16/14 7:57	100	102	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-102104-20140716	N	7/16/14 7:57	102	104	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-080082-20140716	N	7/16/14 7:57	80	82	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-082084-20140716	N	7/16/14 7:57	82	84	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-084086-20140716	N	7/16/14 7:57	84	86	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-086088-20140716	N	7/16/14 7:57	86	88	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-088090-20140716	N	7/16/14 7:57	88	90	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-090092-20140716	N	7/16/14 7:57	90	92	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-068070-20140716	N	7/16/14 7:57	68	70	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-070072-20140716	N	7/16/14 7:57	70	72	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-072074-20140716	N	7/16/14 7:57	72	74	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-074076-20140716	N	7/16/14 7:57	74	76	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-076078-20140716	N	7/16/14 7:57	76	78	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-078080-20140716	N	7/16/14 7:57	78	80	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-056058-20140716	N	7/16/14 7:57	56	58	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-058060-20140716	N	7/16/14 7:57	58	60	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-060062-20140716	N	7/16/14 7:57	60	62	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-062064-20140716	N	7/16/14 7:57	62	64	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-064066-20140716	N	7/16/14 7:57	64	66	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-066068-20140716	N	7/16/14 7:57	66	68	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-044046-20140716	N	7/16/14 7:57	44	46	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-046048-20140716	N	7/16/14 7:57	46	48	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-048050-20140716	N	7/16/14 7:57	48	50	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-050052-20140716	N	7/16/14 7:57	50	52	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-052054-20140716	N	7/16/14 7:57	52	54	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-054056-20140716	N	7/16/14 7:57	54	56	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-032034-20140716	N	7/16/14 7:57	32	34	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-034036-20140716	N	7/16/14 7:57	34	36	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-036038-20140716	N	7/16/14 7:57	36	38	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-038040-20140716	N	7/16/14 7:57	38	40	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-040042-20140716	N	7/16/14 7:57	40	42	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-042044-20140716	N	7/16/14 7:57	42	44	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-020022-20140716	N	7/16/14 7:57	20	22	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-022024-20140716	N	7/16/14 7:57	22	24	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-024026-20140716	N	7/16/14 7:57	24	26	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-026028-20140716	N	7/16/14 7:57	26	28	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-028030-20140716	N	7/16/14 7:57	28	30	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-030032-20140716	N	7/16/14 7:57	30	32	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-008010-20140716	N	7/16/14 7:57	8	10	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-010012-20140716	N	7/16/14 7:57	10	12	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-012014-20140716	N	7/16/14 7:57	12	14	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-014016-20140716	N	7/16/14 7:57	14	16	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-016018-20140716	N	7/16/14 7:57	16	18	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-018020-20140716	N	7/16/14 7:57	18	20	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-200202-20140716	N	7/16/14 7:57	200	202	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-202204-20140716	N	7/16/14 7:57	202	204	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-204206-20140716	N	7/16/14 7:57	204	206	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-002004-20140716	N	7/16/14 7:57	2	4	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-004006-20140716	N	7/16/14 7:57	4	6	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-006008-20140716	N	7/16/14 7:57	6	8	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-188190-20140716	N	7/16/14 7:57	188	190	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-190192-20140716	N	7/16/14 7:57	190	192	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-192194-20140716	N	7/16/14 7:57	192	194	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-194196-20140716	N	7/16/14 7:57	194	196	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-196198-20140716	N	7/16/14 7:57	196	198	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-198200-20140716	N	7/16/14 7:57	198	200	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-176178-20140716	N	7/16/14 7:57	176	178	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-178180-20140716	N	7/16/14 7:57	178	180	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-180182-20140716	N	7/16/14 7:57	180	182	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-182184-20140716	N	7/16/14 7:57	182	184	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-184186-20140716	N	7/16/14 7:57	184	186	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-186188-20140716	N	7/16/14 7:57	186	188	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-164166-20140716	N	7/16/14 7:57	164	166	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-166168-20140716	N	7/16/14 7:57	166	168	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-168170-20140716	N	7/16/14 7:57	168	170	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-170172-20140716	N	7/16/14 7:57	170	172	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-172174-20140716	N	7/16/14 7:57	172	174	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-174176-20140716	N	7/16/14 7:57	174	176	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-152154-20140716	N	7/16/14 7:57	152	154	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-154156-20140716	N	7/16/14 7:57	154	156	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-156158-20140716	N	7/16/14 7:57	156	158	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-158160-20140716	N	7/16/14 7:57	158	160	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-160162-20140716	N	7/16/14 7:57	160	162	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-162164-20140716	N	7/16/14 7:57	162	164	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-140142-20140716	N	7/16/14 7:57	140	142	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-142144-20140716	N	7/16/14 7:57	142	144	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-144146-20140716	N	7/16/14 7:57	144	146	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-146148-20140716	N	7/16/14 7:57	146	148	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-148150-20140716	N	7/16/14 7:57	148	150	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-150152-20140716	N	7/16/14 7:57	150	152	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-128130-20140716	N	7/16/14 7:57	128	130	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-130132-20140716	N	7/16/14 7:57	130	132	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-132134-20140716	N	7/16/14 7:57	132	134	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-134136-20140716	N	7/16/14 7:57	134	136	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-136138-20140716	N	7/16/14 7:57	136	138	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-138140-20140716	N	7/16/14 7:57	138	140	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-116118-20140716	N	7/16/14 7:57	116	118	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-118120-20140716	N	7/16/14 7:57	118	120	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-120122-20140716	N	7/16/14 7:57	120	122	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-122124-20140716	N	7/16/14 7:57	122	124	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-124126-20140716	N	7/16/14 7:57	124	126	cm	Vibracore		SE
NC258SC-E_1407	NC258SC-E	Newtown Creek	VERIFIED	998270.1	208384.9	NAD83NYLI	-15.397	ft	3	15	ft	Leadline						7.7	7.5	20	7.5	12.5	ft	7/7/14 13:26	NB/ZH	NB/ZH			0-2': free fall 2-5.5': moderate to hard coring 5.5-7.7': hard coring	olive gray, very stiff clayey silt in shoe. Cut 1: (1-2) black, silty gravel.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-E-126128-20140716	N	7/16/14 7:57	126	128	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-000002-20140716	N	7/16/14 12:03	0	2	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-002004-20140716	N	7/16/14 12:03	2	4	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-004006-20140716	N	7/16/14 12:03	4	6	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-006008-20140716	N	7/16/14 12:03	6	8	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-008010-20140716	N	7/16/14 12:03	8	10	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-010012-20140716	N	7/16/14 12:03	10	12	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-012014-20140716	N	7/16/14 12:03	12	14	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-014016-20140716	N	7/16/14 12:03	14	16	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-016018-20140716	N	7/16/14 12:03	16	18	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-018020-20140716	N	7/16/14 12:03	18	20	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-020022-20140716	N	7/16/14 12:03	20	22	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-022024-20140716	N	7/16/14 12:03	22	24	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-024026-20140716	N	7/16/14 12:03	24	26	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-026028-20140716	N	7/16/14 12:03	26	28	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-028030-20140716	N	7/16/14 12:03	28	30	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-030032-20140716	N	7/16/14 12:03	30	32	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-032034-20140716	N	7/16/14 12:03	32	34	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-034036-20140716	N	7/16/14 12:03	34	36	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-036038-20140716	N	7/16/14 12:03	36	38	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-038040-20140716	N	7/16/14 12:03	38	40	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-040042-20140716	N	7/16/14 12:03	40	42	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-042044-20140716	N	7/16/14 12:03	42	44	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-044046-20140716	N	7/16/14 12:03	44	46	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-046048-20140716	N	7/16/14 12:03	46	48	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-048050-20140716	N	7/16/14 12:03	48	50	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-050052-20140716	N	7/16/14 12:03	50	52	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-052054-20140716	N	7/16/14 12:03	52	54	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-054056-20140716	N	7/16/14 12:03	54	56	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-056058-20140716	N	7/16/14 12:03	56	58	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-058060-20140716	N	7/16/14 12:03	58	60	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-060062-20140716	N	7/16/14 12:03	60	62	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-062064-20140716	N	7/16/14 12:03	62	64	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-064066-20140716	N	7/16/14 12:03	64	66	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-066068-20140716	N	7/16/14 12:03	66	68	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-068070-20140716	N	7/16/14 12:03	68	70	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-070072-20140716	N	7/16/14 12:03	70	72	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-072074-20140716	N	7/16/14 12:03	72	74	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-074076-20140716	N	7/16/14 12:03	74	76	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-076078-20140716	N	7/16/14 12:03	76	78	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-078080-20140716	N	7/16/14 12:03	78	80	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-080082-20140716	N	7/16/14 12:03	80	82	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-082084-20140716	N	7/16/14 12:03	82	84	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-084086-20140716	N	7/16/14 12:03	84	86	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-086088-20140716	N	7/16/14 12:03	86	88	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-088090-20140716	N	7/16/14 12:03	88	90	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-090092-20140716	N	7/16/14 12:03	90	92	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-092094-20140716	N	7/16/14 12:03	92	94	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-094096-20140716	N	7/16/14 12:03	94	96	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-096098-20140716	N	7/16/14 12:03	96	98	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-098100-20140716	N	7/16/14 12:03	98	100	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-100102-20140716	N	7/16/14 12:03	100	102	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-102104-20140716	N	7/16/14 12:03	102	104	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-104106-20140716	N	7/16/14 12:03	104	106	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-106108-20140716	N	7/16/14 12:03	106	108	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-108110-20140716	N	7/16/14 12:03	108	110	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-110112-20140716	N	7/16/14 12:03	110	112	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-112114-20140716	N	7/16/14 12:03	112	114	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-114116-20140716	N	7/16/14 12:03	114	116	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-116118-20140716	N	7/16/14 12:03	116	118	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-118120-20140716	N	7/16/14 12:03	118	120	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-120122-20140716	N	7/16/14 12:03	120	122	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-122124-20140716	N	7/16/14 12:03	122	124	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-124126-20140716	N	7/16/14 12:03	124	126	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-126128-20140716	N	7/16/14 12:03	126	128	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-128130-20140716	N	7/16/14 12:03	128	130	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-130132-20140716	N	7/16/14 12:03	130	132	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-132134-20140716	N	7/16/14 12:03	132	134	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-134136-20140716	N	7/16/14 12:03	134	136	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-136138-20140716	N	7/16/14 12:03	136	138	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-138140-20140716	N	7/16/14 12:03	138	140	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-140142-20140716	N	7/16/14 12:03	140	142	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-142144-20140716	N	7/16/14 12:03	142	144	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-144146-20140716	N	7/16/14 12:03	144	146	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-146148-20140716	N	7/16/14 12:03	146	148	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-148150-20140716	N	7/16/14 12:03	148	150	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-150152-20140716	N	7/16/14 12:03	150	152	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-152154-20140716	N	7/16/14 12:03	152	154	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-154156-20140716	N	7/16/14 12:03	154	156	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-156158-20140716	N	7/16/14 12:03	156	158	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-158160-20140716	N	7/16/14 12:03	158	160	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-160162-20140716	N	7/16/14 12:03	160	162	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-162164-20140716	N	7/16/14 12:03	162	164	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-164166-20140716	N	7/16/14 12:03	164	166	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-166168-20140716	N	7/16/14 12:03	166	168	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-168170-20140716	N	7/16/14 12:03	168	170	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-170172-20140716	N	7/16/14 12:03	170	172	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-172174-20140716	N	7/16/14 12:03	172	174	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-174176-20140716	N	7/16/14 12:03	174	176	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-176178-20140716	N	7/16/14 12:03	176	178	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-178180-20140716	N	7/16/14 12:03	178	180	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-180182-20140716	N	7/16/14 12:03	180	182	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-182184-20140716	N	7/16/14 12:03	182	184	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-184186-20140716	N	7/16/14 12:03	184	186	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-186188-20140716	N	7/16/14 12:03	186	188	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-188190-20140716	N	7/16/14 12:03	188	190	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-190192-20140716	N	7/16/14 12:03	190	192	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-192194-20140716	N	7/16/14 12:03	192	194	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-194196-20140716	N	7/16/14 12:03	194	196	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-196198-20140716	N	7/16/14 12:03	196	198	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-198200-20140716	N	7/16/14 12:03	198	200	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-200202-20140716	N	7/16/14 12:03	200	202	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-202204-20140716	N	7/16/14 12:03	202	204	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-204206-20140716	N	7/16/14 12:03	204	206	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-206208-20140716	N	7/16/14 12:03	206	208	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-208210-20140716	N	7/16/14 12:03	208	210	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-210212-20140716	N	7/16/14 12:03	210	212	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-212214-20140716	N	7/16/14 12:03	212	214	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-214216-20140716	N	7/16/14 12:03	214	216	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-216218-20140716	N	7/16/14 12:03	216	218	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-218220-20140716	N	7/16/14 12:03	218	220	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-220222-20140716	N	7/16/14 12:03	220	222	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-222224-20140716	N	7/16/14 12:03	222	224	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-224226-20140716	N	7/16/14 12:03	224	226	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-226228-20140716	N	7/16/14 12:03	226	228	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-228230-20140716	N	7/16/14 12:03	228	230	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-230232-20140716	N	7/16/14 12:03	230	232	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-232234-20140716	N	7/16/14 12:03	232	234	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-234236-20140716	N	7/16/14 12:03	234	236	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-236238-20140716	N	7/16/14 12:03	236	238	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-238240-20140716	N	7/16/14 12:03	238	240	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-240242-20140716	N	7/16/14 12:03	240	242	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-242244-20140716	N	7/16/14 12:03	242	244	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-244246-20140716	N	7/16/14 12:03	244	246	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-246248-20140716	N	7/16/14 12:03	246	248	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-248250-20140716	N	7/16/14 12:03	248	250	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-250252-20140716	N	7/16/14 12:03	250	252	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-252254-20140716	N	7/16/14 12:03	252	254	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-254256-20140716	N	7/16/14 12:03	254	256	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-256258-20140716	N	7/16/14 12:03	256	258	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-258260-20140716	N	7/16/14 12:03	258	260	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-260262-20140716	N	7/16/14 12:03	260	262	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-262264-20140716	N	7/16/14 12:03	262	264	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-264266-20140716	N	7/16/14 12:03	264	266	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-266268-20140716	N	7/16/14 12:03	266	268	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-268270-20140716	N	7/16/14 12:03	268	270	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-270272-20140716	N	7/16/14 12:03	270	272	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-272274-20140716	N	7/16/14 12:03	272	274	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-274276-20140716	N	7/16/14 12:03	274	276	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-276278-20140716	N	7/16/14 12:03	276	278	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-278280-20140716	N	7/16/14 12:03	278	280	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-280282-20140716	N	7/16/14 12:03	280	282	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-282284-20140716	N	7/16/14 12:03	282	284	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-284286-20140716	N	7/16/14 12:03	284	286	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-286288-20140716	N	7/16/14 12:03	286	288	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-288290-20140716	N	7/16/14 12:03	288	290	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-290292-20140716	N	7/16/14 12:03	290	292	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-292294-20140716	N	7/16/14 12:03	292	294	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-294296-20140716	N	7/16/14 12:03	294	296	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-296298-20140716	N	7/16/14 12:03	296	298	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-298300-20140716	N	7/16/14 12:03	298	300	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-300302-20140716	N	7/16/14 12:03	300	302	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-302304-20140716	N	7/16/14 12:03	302	304	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-304306-20140716	N	7/16/14 12:03	304	306	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-306308-20140716	N	7/16/14 12:03	306	308	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-308310-20140716	N	7/16/14 12:03	308	310	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-310312-20140716	N	7/16/14 12:03	310	312	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-312314-20140716	N	7/16/14 12:03	312	314	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-314316-20140716	N	7/16/14 12:03	314	316	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-316318-20140716	N	7/16/14 12:03	316	318	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-318320-20140716	N	7/16/14 12:03	318	320	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-320322-20140716	N	7/16/14 12:03	320	322	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-322324-20140716	N	7/16/14 12:03	322	324	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-324326-20140716	N	7/16/14 12:03	324	326	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-326328-20140716	N	7/16/14 12:03	326	328	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-328330-20140716	N	7/16/14 12:03	328	330	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-330332-20140716	N	7/16/14 12:03	330	332	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-332334-20140716	N	7/16/14 12:03	332	334	cm	Vibracore		SE
NC265SC-A_1407	NC265SC-A	Newtown Creek	VERIFIED	1004906	201811.9	NAD83NYLI	-16.927	ft	1	18.1	ft	Leadline						19.5	19	20	19	1	ft	7/1/14 11:46	NB	NB		Extra headspace left in top of section 1	0-2': freefall 2-10': easy coring 10-14': moderate coring 14-19.5': hard coring	Olive gray fine sand in core catcher Cut 1: (3-4) olive gray fine sand Cut 2: (2-3) black sand w/ gravel Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-A-334336-20140716	N	7/16/14 12:03	334	336	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-015045-20140717	N	7/17/14 8:04	15	45	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-045075-20140717	N	7/17/14 8:04	45	75	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-075105-20140717	N	7/17/14 8:04	75	105	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-105135-20140717	N	7/17/14 8:04	105	135	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-135165-20140717	N	7/17/14 8:04	135	165	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-165195-20140717	N	7/17/14 8:04	165	195	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-255285-20140717	N	7/17/14 8:04	255	285	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-285315-20140717	N	7/17/14 8:04	285	315	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-315345-20140717	N	7/17/14 8:04	315	345	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-345375-20140717	N	7/17/14 8:04	345	375	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-375405-20140717	N	7/17/14 8:04	375	405	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-405435-20140717	N	7/17/14 8:04	405	435	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-195225-20140717	N	7/17/14 8:04	195	225	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-225255-20140717	N	7/17/14 8:04	225	255	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-435465-20140717	N	7/17/14 9:23	435	465	cm	Vibracore		SE
EB040SC-A_1407	EB040SC-A	East Branch	VERIFIED	1005253.2	199536.91	NAD83NYLI	-4.922	ft	1	6.4	ft	Leadline						19.5	16.6	20	16.2	3.4	ft	7/16/14 11:31	NB/LH	NB/LH		Lost 0.4 ft from bottom during sectioning. Total recoverd 16.6'. Total length to process 16.2'.	0-1.5 ft: free fall 1.5-19.5 ft: moderate coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-A-465500-20140717	N	7/17/14 9:23	465	500	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-162164-20140717	N	7/17/14 13:41	162	164	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-164166-20140717	N	7/17/14 13:41	164	166	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-166168-20140717	N	7/17/14 13:41	166	168	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-168170-20140717	N	7/17/14 13:41	168	170	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-170172-20140717	N	7/17/14 13:41	170	172	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-172174-20140717	N	7/17/14 13:41	172	174	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-174176-20140717	N	7/17/14 13:41	174	176	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-176178-20140717	N	7/17/14 13:41	176	178	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-000002-20140717	N	7/17/14 13:41	0	2	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-002004-20140717	N	7/17/14 13:41	2	4	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-004006-20140717	N	7/17/14 13:41	4	6	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-006008-20140717	N	7/17/14 13:41	6	8	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-008010-20140717	N	7/17/14 13:41	8	10	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-010012-20140717	N	7/17/14 13:41	10	12	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-012014-20140717	N	7/17/14 13:41	12	14	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-014016-20140717	N	7/17/14 13:41	14	16	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	[illegible]									[illegible]	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-016018-20140717	N	7/17/14 13:41	16	18	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-018020-20140717	N	7/17/14 13:41	18	20	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-020022-20140717	N	7/17/14 13:41	20	22	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-022024-20140717	N	7/17/14 13:41	22	24	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-024026-20140717	N	7/17/14 13:41	24	26	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-026028-20140717	N	7/17/14 13:41	26	28	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-028030-20140717	N	7/17/14 13:41	28	30	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-030032-20140717	N	7/17/14 13:41	30	32	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-032034-20140717	N	7/17/14 13:41	32	34	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-034036-20140717	N	7/17/14 13:41	34	36	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-036038-20140717	N	7/17/14 13:41	36	38	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-038040-20140717	N	7/17/14 13:41	38	40	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-040042-20140717	N	7/17/14 13:41	40	42	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-042044-20140717	N	7/17/14 13:41	42	44	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-044046-20140717	N	7/17/14 13:41	44	46	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-046048-20140717	N	7/17/14 13:41	46	48	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-048050-20140717	N	7/17/14 13:41	48	50	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-050052-20140717	N	7/17/14 13:41	50	52	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-052054-20140717	N	7/17/14 13:41	52	54	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-054056-20140717	N	7/17/14 13:41	54	56	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-056058-20140717	N	7/17/14 13:41	56	58	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-058060-20140717	N	7/17/14 13:41	58	60	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-060062-20140717	N	7/17/14 13:41	60	62	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-062064-20140717	N	7/17/14 13:41	62	64	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-064066-20140717	N	7/17/14 13:41	64	66	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-066068-20140717	N	7/17/14 13:41	66	68	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-068070-20140717	N	7/17/14 13:41	68	70	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-070072-20140717	N	7/17/14 13:41	70	72	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-072074-20140717	N	7/17/14 13:41	72	74	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-074076-20140717	N	7/17/14 13:41	74	76	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-178180-20140717	N	7/17/14 13:41	178	180	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-180182-20140717	N	7/17/14 13:41	180	182	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-182184-20140717	N	7/17/14 13:41	182	184	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-184186-20140717	N	7/17/14 13:41	184	186	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-186188-20140717	N	7/17/14 13:41	186	188	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-188190-20140717	N	7/17/14 13:41	188	190	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-190192-20140717	N	7/17/14 13:41	190	192	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-192194-20140717	N	7/17/14 13:41	192	194	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-194196-20140717	N	7/17/14 13:41	194	196	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-196198-20140717	N	7/17/14 13:41	196	198	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-198200-20140717	N	7/17/14 13:41	198	200	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-200202-20140717	N	7/17/14 13:41	200	202	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-202204-20140717	N	7/17/14 13:41	202	204	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-204206-20140717	N	7/17/14 13:41	204	206	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-206208-20140717	N	7/17/14 13:41	206	208	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-208210-20140717	N	7/17/14 13:41	208	210	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-210212-20140717	N	7/17/14 13:41	210	212	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-212214-20140717	N	7/17/14 13:41	212	214	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-214216-20140717	N	7/17/14 13:41	214	216	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-216218-20140717	N	7/17/14 13:41	216	218	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-218220-20140717	N	7/17/14 13:41	218	220	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-220222-20140717	N	7/17/14 13:41	220	222	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-222224-20140717	N	7/17/14 13:41	222	224	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-224226-20140717	N	7/17/14 13:41	224	226	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-226228-20140717	N	7/17/14 13:41	226	228	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-228230-20140717	N	7/17/14 13:41	228	230	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-230232-20140717	N	7/17/14 13:41	230	232	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-232234-20140717	N	7/17/14 13:41	232	234	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-234236-20140717	N	7/17/14 13:41	234	236	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-236238-20140717	N	7/17/14 13:41	236	238	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-238240-20140717	N	7/17/14 13:41	238	240	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-240242-20140717	N	7/17/14 13:41	240	242	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-242244-20140717	N	7/17/14 13:41	242	244	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-244246-20140717	N	7/17/14 13:41	244	246	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-246248-20140717	N	7/17/14 13:41	246	248	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-248250-20140717	N	7/17/14 13:41	248	250	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-250252-20140717	N	7/17/14 13:41	250	252	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-252254-20140717	N	7/17/14 13:41	252	254	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-254256-20140717	N	7/17/14 13:41	254	256	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-266268-20140717	N	7/17/14 13:41	266	268	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-268270-20140717	N	7/17/14 13:41	268	270	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-270272-20140717	N	7/17/14 13:41	270	272	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-272274-20140717	N	7/17/14 13:41	272	274	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-274276-20140717	N	7/17/14 13:41	274	276	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-276278-20140717	N	7/17/14 13:41	276	278	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-256258-20140717	N	7/17/14 13:41	256	258	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-258260-20140717	N	7/17/14 13:41	258	260	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-260262-20140717	N	7/17/14 13:41	260	262	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-262264-20140717	N	7/17/14 13:41	262	264	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-264266-20140717	N	7/17/14 13:41	264	266	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-076078-20140717	N	7/17/14 13:41	76	78	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-078080-20140717	N	7/17/14 13:41	78	80	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-080082-20140717	N	7/17/14 13:41	80	82	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-082084-20140717	N	7/17/14 13:41	82	84	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-084086-20140717	N	7/17/14 13:41	84	86	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-086088-20140717	N	7/17/14 13:41	86	88	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-088090-20140717	N	7/17/14 13:41	88	90	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-090092-20140717	N	7/17/14 13:41	90	92	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-092094-20140717	N	7/17/14 13:41	92	94	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-094096-20140717	N	7/17/14 13:41	94	96	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-096098-20140717	N	7/17/14 13:41	96	98	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-098100-20140717	N	7/17/14 13:41	98	100	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-100102-20140717	N	7/17/14 13:41	100	102	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-102104-20140717	N	7/17/14 13:41	102	104	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-104106-20140717	N	7/17/14 13:41	104	106	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-106108-20140717	N	7/17/14 13:41	106	108	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-108110-20140717	N	7/17/14 13:41	108	110	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-110112-20140717	N	7/17/14 13:41	110	112	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-112114-20140717	N	7/17/14 13:41	112	114	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-114116-20140717	N	7/17/14 13:41	114	116	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-116118-20140717	N	7/17/14 13:41	116	118	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-118120-20140717	N	7/17/14 13:41	118	120	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-120122-20140717	N	7/17/14 13:41	120	122	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-122124-20140717	N	7/17/14 13:41	122	124	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-124126-20140717	N	7/17/14 13:41	124	126	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-126128-20140717	N	7/17/14 13:41	126	128	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-128130-20140717	N	7/17/14 13:41	128	130	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-130132-20140717	N	7/17/14 13:41	130	132	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-132134-20140717	N	7/17/14 13:41	132	134	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-134136-20140717	N	7/17/14 13:41	134	136	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-136138-20140717	N	7/17/14 13:41	136	138	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-138140-20140717	N	7/17/14 13:41	138	140	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-140142-20140717	N	7/17/14 13:41	140	142	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-142144-20140717	N	7/17/14 13:41	142	144	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-144146-20140717	N	7/17/14 13:41	144	146	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-146148-20140717	N	7/17/14 13:41	146	148	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-148150-20140717	N	7/17/14 13:41	148	150	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-150152-20140717	N	7/17/14 13:41	150	152	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-152154-20140717	N	7/17/14 13:41	152	154	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-154156-20140717	N	7/17/14 13:41	154	156	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-156158-20140717	N	7/17/14 13:41	156	158	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-158160-20140717	N	7/17/14 13:41	158	160	cm	Vibracore		SE
NC265SC-B_1407	NC265SC-B	Newtown Creek	VERIFIED	1004902	201819.3	NAD83NYLI	-18.155	ft	1	19.9	ft	Leadline						14.4	12.7	20	12.3	7.3	ft	7/1/14 12:24	NB/MD	ZH, EM, IG, BA, KS, LH	OSI	Section 1: 2.3 ft Section 2: 5.0 ft Primary Core for NC265SC (Replaces A as primary core, B now archive core). Section 3: 5.0 ft Lost 0.4' out of bottom during sectioning.	0-2 ft: Freefall 2-10 ft: easy coring 10-15.2 ft: moderate/hard coring	Olive gray fine sand in core catcher. Cut 1 (2-3): Olive gray to black Cut 3 (1-2): black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC265SC-B-160162-20140717	N	7/17/14 13:41	160	162	cm	Vibracore		SE
NC012SC-C_1407	NC012SC-C	Newtown Creek	VERIFIED	996823.5	208605.7	NAD83NYLI	-19.079	ft	1	17.3	ft	Leadline						4	4	5	4	1	ft	7/18/14 10:12	eg	kh, nb	OSI	Primary core. Composited interval: 0-15 cm (volume from A, B, D, E, F, G, H cores composited with volume from C core for sample).	0-0.5 ft.: freefall 0.5-4 ft.: easy coring	Black silt in shoe. No cap sand observed through liner.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC012SC-C-000015-20140721	N	7/21/14 9:27	0	15	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-000002-20140721	N	7/21/14 10:17	0	2	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-002004-20140721	N	7/21/14 10:17	2	4	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-004006-20140721	N	7/21/14 10:17	4	6	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-006008-20140721	N	7/21/14 10:17	6	8	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-008010-20140721	N	7/21/14 10:17	8	10	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-010012-20140721	N	7/21/14 10:17	10	12	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-390392-20140721	N	7/21/14 10:17	390	392	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-392394-20140721	N	7/21/14 10:17	392	394	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-394396-20140721	N	7/21/14 10:17	394	396	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-396398-20140721	N	7/21/14 10:17	396	398	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-398400-20140721	N	7/21/14 10:17	398	400	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-378380-20140721	N	7/21/14 10:17	378	380	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-380382-20140721	N	7/21/14 10:17	380	382	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-382384-20140721	N	7/21/14 10:17	382	384	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-384386-20140721	N	7/21/14 10:17	384	386	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-386388-20140721	N	7/21/14 10:17	386	388	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-388390-20140721	N	7/21/14 10:17	388	390	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-366368-20140721	N	7/21/14 10:17	366	368	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-368370-20140721	N	7/21/14 10:17	368	370	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-370372-20140721	N	7/21/14 10:17	370	372	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-372374-20140721	N	7/21/14 10:17	372	374	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-374376-20140721	N	7/21/14 10:17	374	376	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-376378-20140721	N	7/21/14 10:17	376	378	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-354356-20140721	N	7/21/14 10:17	354	356	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-356358-20140721	N	7/21/14 10:17	356	358	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-358360-20140721	N	7/21/14 10:17	358	360	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-360362-20140721	N	7/21/14 10:17	360	362	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-362364-20140721	N	7/21/14 10:17	362	364	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-364366-20140721	N	7/21/14 10:17	364	366	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-342344-20140721	N	7/21/14 10:17	342	344	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-344346-20140721	N	7/21/14 10:17	344	346	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-346348-20140721	N	7/21/14 10:17	346	348	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-348350-20140721	N	7/21/14 10:17	348	350	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-350352-20140721	N	7/21/14 10:17	350	352	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-352354-20140721	N	7/21/14 10:17	352	354	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-330332-20140721	N	7/21/14 10:17	330	332	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-332334-20140721	N	7/21/14 10:17	332	334	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-334336-20140721	N	7/21/14 10:17	334	336	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-336338-20140721	N	7/21/14 10:17	336	338	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-338340-20140721	N	7/21/14 10:17	338	340	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-340342-20140721	N	7/21/14 10:17	340	342	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-318320-20140721	N	7/21/14 10:17	318	320	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-320322-20140721	N	7/21/14 10:17	320	322	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-322324-20140721	N	7/21/14 10:17	322	324	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-324326-20140721	N	7/21/14 10:17	324	326	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-326328-20140721	N	7/21/14 10:17	326	328	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-328330-20140721	N	7/21/14 10:17	328	330	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-400402-20140721	N	7/21/14 10:17	400	402	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-402404-20140721	N	7/21/14 10:17	402	404	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-404406-20140721	N	7/21/14 10:17	404	406	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-312314-20140721	N	7/21/14 10:17	312	314	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-314316-20140721	N	7/21/14 10:17	314	316	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-316318-20140721	N	7/21/14 10:17	316	318	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-200202-20140721	N	7/21/14 10:17	200	202	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-202204-20140721	N	7/21/14 10:17	202	204	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-204206-20140721	N	7/21/14 10:17	204	206	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-206208-20140721	N	7/21/14 10:17	206	208	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-208210-20140721	N	7/21/14 10:17	208	210	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-310312-20140721	N	7/21/14 10:17	310	312	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-188190-20140721	N	7/21/14 10:17	188	190	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-190192-20140721	N	7/21/14 10:17	190	192	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-192194-20140721	N	7/21/14 10:17	192	194	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-194196-20140721	N	7/21/14 10:17	194	196	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-196198-20140721	N	7/21/14 10:17	196	198	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-198200-20140721	N	7/21/14 10:17	198	200	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-176178-20140721	N	7/21/14 10:17	176	178	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-178180-20140721	N	7/21/14 10:17	178	180	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-180182-20140721	N	7/21/14 10:17	180	182	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-182184-20140721	N	7/21/14 10:17	182	184	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-184186-20140721	N	7/21/14 10:17	184	186	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-186188-20140721	N	7/21/14 10:17	186	188	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-164166-20140721	N	7/21/14 10:17	164	166	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-166168-20140721	N	7/21/14 10:17	166	168	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-168170-20140721	N	7/21/14 10:17	168	170	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-170172-20140721	N	7/21/14 10:17	170	172	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-172174-20140721	N	7/21/14 10:17	172	174	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-174176-20140721	N	7/21/14 10:17	174	176	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-152154-20140721	N	7/21/14 10:17	152	154	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-154156-20140721	N	7/21/14 10:17	154	156	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-156158-20140721	N	7/21/14 10:17	156	158	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-158160-20140721	N	7/21/14 10:17	158	160	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-160162-20140721	N	7/21/14 10:17	160	162	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-162164-20140721	N	7/21/14 10:17	162	164	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-140142-20140721	N	7/21/14 10:17	140	142	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-142144-20140721	N	7/21/14 10:17	142	144	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-144146-20140721	N	7/21/14 10:17	144	146	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-146148-20140721	N	7/21/14 10:17	146	148	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-148150-20140721	N	7/21/14 10:17	148	150	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-150152-20140721	N	7/21/14 10:17	150	152	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-128130-20140721	N	7/21/14 10:17	128	130	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-130132-20140721	N	7/21/14 10:17	130	132	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-132134-20140721	N	7/21/14 10:17	132	134	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-134136-20140721	N	7/21/14 10:17	134	136	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-136138-20140721	N	7/21/14 10:17	136	138	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-138140-20140721	N	7/21/14 10:17	138	140	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-116118-20140721	N	7/21/14 10:17	116	118	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-118120-20140721	N	7/21/14 10:17	118	120	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-120122-20140721	N	7/21/14 10:17	120	122	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-122124-20140721	N	7/21/14 10:17	122	124	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-124126-20140721	N	7/21/14 10:17	124	126	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-126128-20140721	N	7/21/14 10:17	126	128	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-308310-20140721	N	7/21/14 10:17	308	310	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-106108-20140721	N	7/21/14 10:17	106	108	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-108110-20140721	N	7/21/14 10:17	108	110	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-110112-20140721	N	7/21/14 10:17	110	112	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-112114-20140721	N	7/21/14 10:17	112	114	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-114116-20140721	N	7/21/14 10:17	114	116	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-296298-20140721	N	7/21/14 10:17	296	298	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-298300-20140721	N	7/21/14 10:17	298	300	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-300302-20140721	N	7/21/14 10:17	300	302	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-302304-20140721	N	7/21/14 10:17	302	304	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-304306-20140721	N	7/21/14 10:17	304	306	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-306308-20140721	N	7/21/14 10:17	306	308	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-284286-20140721	N	7/21/14 10:17	284	286	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-286288-20140721	N	7/21/14 10:17	286	288	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-288290-20140721	N	7/21/14 10:17	288	290	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-290292-20140721	N	7/21/14 10:17	290	292	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-292294-20140721	N	7/21/14 10:17	292	294	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-294296-20140721	N	7/21/14 10:17	294	296	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-272274-20140721	N	7/21/14 10:17	272	274	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-274276-20140721	N	7/21/14 10:17	274	276	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-276278-20140721	N	7/21/14 10:17	276	278	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-278280-20140721	N	7/21/14 10:17	278	280	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-280282-20140721	N	7/21/14 10:17	280	282	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-282284-20140721	N	7/21/14 10:17	282	284	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-260262-20140721	N	7/21/14 10:17	260	262	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-262264-20140721	N	7/21/14 10:17	262	264	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-264266-20140721	N	7/21/14 10:17	264	266	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-266268-20140721	N	7/21/14 10:17	266	268	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-268270-20140721	N	7/21/14 10:17	268	270	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-270272-20140721	N	7/21/14 10:17	270	272	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-248250-20140721	N	7/21/14 10:17	248	250	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-250252-20140721	N	7/21/14 10:17	250	252	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-252254-20140721	N	7/21/14 10:17	252	254	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-254256-20140721	N	7/21/14 10:17	254	256	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-256258-20140721	N	7/21/14 10:17	256	258	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-258260-20140721	N	7/21/14 10:17	258	260	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-236238-20140721	N	7/21/14 10:17	236	238	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-238240-20140721	N	7/21/14 10:17	238	240	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-240242-20140721	N	7/21/14 10:17	240	242	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-242244-20140721	N	7/21/14 10:17	242	244	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-244246-20140721	N	7/21/14 10:17	244	246	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-246248-20140721	N	7/21/14 10:17	246	248	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-224226-20140721	N	7/21/14 10:17	224	226	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-226228-20140721	N	7/21/14 10:17	226	228	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-228230-20140721	N	7/21/14 10:17	228	230	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-230232-20140721	N	7/21/14 10:17	230	232	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-232234-20140721	N	7/21/14 10:17	232	234	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-234236-20140721	N	7/21/14 10:17	234	236	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-212214-20140721	N	7/21/14 10:17	212	214	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-214216-20140721	N	7/21/14 10:17	214	216	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-216218-20140721	N	7/21/14 10:17	216	218	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-218220-20140721	N	7/21/14 10:17	218	220	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-220222-20140721	N	7/21/14 10:17	220	222	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-222224-20140721	N	7/21/14 10:17	222	224	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-096098-20140721	N	7/21/14 10:17	96	98	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-098100-20140721	N	7/21/14 10:17	98	100	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-100102-20140721	N	7/21/14 10:17	100	102	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-102104-20140721	N	7/21/14 10:17	102	104	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-104106-20140721	N	7/21/14 10:17	104	106	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-210212-20140721	N	7/21/14 10:17	210	212	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-084086-20140721	N	7/21/14 10:17	84	86	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-086088-20140721	N	7/21/14 10:17	86	88	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-088090-20140721	N	7/21/14 10:17	88	90	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-090092-20140721	N	7/21/14 10:17	90	92	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-092094-20140721	N	7/21/14 10:17	92	94	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-094096-20140721	N	7/21/14 10:17	94	96	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-072074-20140721	N	7/21/14 10:17	72	74	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-074076-20140721	N	7/21/14 10:17	74	76	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-076078-20140721	N	7/21/14 10:17	76	78	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-078080-20140721	N	7/21/14 10:17	78	80	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-080082-20140721	N	7/21/14 10:17	80	82	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-082084-20140721	N	7/21/14 10:17	82	84	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-060062-20140721	N	7/21/14 10:17	60	62	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-062064-20140721	N	7/21/14 10:17	62	64	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-064066-20140721	N	7/21/14 10:17	64	66	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-066068-20140721	N	7/21/14 10:17	66	68	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-068070-20140721	N	7/21/14 10:17	68	70	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-070072-20140721	N	7/21/14 10:17	70	72	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-048050-20140721	N	7/21/14 10:17	48	50	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-050052-20140721	N	7/21/14 10:17	50	52	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-052054-20140721	N	7/21/14 10:17	52	54	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-054056-20140721	N	7/21/14 10:17	54	56	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-056058-20140721	N	7/21/14 10:17	56	58	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-058060-20140721	N	7/21/14 10:17	58	60	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-036038-20140721	N	7/21/14 10:17	36	38	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-038040-20140721	N	7/21/14 10:17	38	40	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-040042-20140721	N	7/21/14 10:17	40	42	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-042044-20140721	N	7/21/14 10:17	42	44	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-044046-20140721	N	7/21/14 10:17	44	46	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-046048-20140721	N	7/21/14 10:17	46	48	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-024026-20140721	N	7/21/14 10:17	24	26	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-026028-20140721	N	7/21/14 10:17	26	28	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-028030-20140721	N	7/21/14 10:17	28	30	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-030032-20140721	N	7/21/14 10:17	30	32	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-032034-20140721	N	7/21/14 10:17	32	34	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-034036-20140721	N	7/21/14 10:17	34	36	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-012014-20140721	N	7/21/14 10:17	12	14	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-014016-20140721	N	7/21/14 10:17	14	16	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-016018-20140721	N	7/21/14 10:17	16	18	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-018020-20140721	N	7/21/14 10:17	18	20	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-020022-20140721	N	7/21/14 10:17	20	22	cm	Vibracore		SE
EB040SC-D_1407	EB040SC-D	East Branch	VERIFIED	1005240.56	199535.7	NAD83NYLI	-4.349	ft	1	7.1	ft	Leadline						16	13.4	20	13.1	6.6	ft	7/16/14 13:35	eg	nb, lh	OSI	Lost 0.3 ft. out bottom during processing. Total recovered 13.4 ft., available to process 13.1 ft. Primary radiochemistry core.	0-16 ft.: moderate hard driving @16 ft.: soft refusal	Black sand with silt in shoe. Cut 1 (2-3): black silt with sand. Cut 2 (1-2): black sand with silt.									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-D-022024-20140721	N	7/21/14 10:17	22	24	cm	Vibracore		SE
WC003SC-F_1407	WC003SC-F	Whale Creek	VERIFIED	998940.1	207169.4	NAD83NYLI	-17.525	ft	1	17.3	ft	Leadline						3	3	5	3	2	ft	7/21/14 13:42	KH	KH			0-0.5': Free Fall 0.5-3': Easy coring	Black sand in core catcher. No cap sand visible through liner.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	WC003SC-F-000015-20140722	N	7/22/14 8:53	0	15	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-212214-20140722	N	7/22/14 12:05	212	214	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-214216-20140722	N	7/22/14 12:05	214	216	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-216218-20140722	N	7/22/14 12:05	216	218	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-218220-20140722	N	7/22/14 12:05	218	220	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-220222-20140722	N	7/22/14 12:05	220	222	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-222224-20140722	N	7/22/14 12:05	222	224	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-224226-20140722	N	7/22/14 12:05	224	226	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-226228-20140722	N	7/22/14 12:05	226	228	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-228230-20140722	N	7/22/14 12:05	228	230	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-230232-20140722	N	7/22/14 12:05	230	232	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-232234-20140722	N	7/22/14 12:05	232	234	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-234236-20140722	N	7/22/14 12:05	234	236	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-236238-20140722	N	7/22/14 12:05	236	238	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-238240-20140722	N	7/22/14 12:05	238	240	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-000002-20140722	N	7/22/14 12:05	0	2	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-002004-20140722	N	7/22/14 12:05	2	4	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-004006-20140722	N	7/22/14 12:05	4	6	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-006008-20140722	N	7/22/14 12:05	6	8	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-008010-20140722	N	7/22/14 12:05	8	10	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-010012-20140722	N	7/22/14 12:05	10	12	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-012014-20140722	N	7/22/14 12:05	12	14	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-014016-20140722	N	7/22/14 12:05	14	16	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-016018-20140722	N	7/22/14 12:05	16	18	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-018020-20140722	N	7/22/14 12:05	18	20	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-020022-20140722	N	7/22/14 12:05	20	22	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-022024-20140722	N	7/22/14 12:05	22	24	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-024026-20140722	N	7/22/14 12:05	24	26	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-026028-20140722	N	7/22/14 12:05	26	28	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-028030-20140722	N	7/22/14 12:05	28	30	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-030032-20140722	N	7/22/14 12:05	30	32	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-032034-20140722	N	7/22/14 12:05	32	34	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-034036-20140722	N	7/22/14 12:05	34	36	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-036038-20140722	N	7/22/14 12:05	36	38	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-038040-20140722	N	7/22/14 12:05	38	40	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-040042-20140722	N	7/22/14 12:05	40	42	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-042044-20140722	N	7/22/14 12:05	42	44	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-044046-20140722	N	7/22/14 12:05	44	46	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-046048-20140722	N	7/22/14 12:05	46	48	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-048050-20140722	N	7/22/14 12:05	48	50	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-050052-20140722	N	7/22/14 12:05	50	52	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-052054-20140722	N	7/22/14 12:05	52	54	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-054056-20140722	N	7/22/14 12:05	54	56	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-056058-20140722	N	7/22/14 12:05	56	58	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-058060-20140722	N	7/22/14 12:05	58	60	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-060062-20140722	N	7/22/14 12:05	60	62	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-062064-20140722	N	7/22/14 12:05	62	64	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-064066-20140722	N	7/22/14 12:05	64	66	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-066068-20140722	N	7/22/14 12:05	66	68	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-068070-20140722	N	7/22/14 12:05	68	70	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-070072-20140722	N	7/22/14 12:05	70	72	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-072074-20140722	N	7/22/14 12:05	72	74	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-074076-20140722	N	7/22/14 12:05	74	76	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-076078-20140722	N	7/22/14 12:05	76	78	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-078080-20140722	N	7/22/14 12:05	78	80	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-080082-20140722	N	7/22/14 12:05	80	82	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-082084-20140722	N	7/22/14 12:05	82	84	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-084086-20140722	N	7/22/14 12:05	84	86	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-086088-20140722	N	7/22/14 12:05	86	88	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-088090-20140722	N	7/22/14 12:05	88	90	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-090092-20140722	N	7/22/14 12:05	90	92	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-092094-20140722	N	7/22/14 12:05	92	94	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-094096-20140722	N	7/22/14 12:05	94	96	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-096098-20140722	N	7/22/14 12:05	96	98	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-098100-20140722	N	7/22/14 12:05	98	100	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-100102-20140722	N	7/22/14 12:05	100	102	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-102104-20140722	N	7/22/14 12:05	102	104	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-104106-20140722	N	7/22/14 12:05	104	106	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-210212-20140722	N	7/22/14 12:05	210	212	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-106108-20140722	N	7/22/14 12:05	106	108	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-108110-20140722	N	7/22/14 12:05	108	110	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-110112-20140722	N	7/22/14 12:05	110	112	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-112114-20140722	N	7/22/14 12:05	112	114	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-114116-20140722	N	7/22/14 12:05	114	116	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-116118-20140722	N	7/22/14 12:05	116	118	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-118120-20140722	N	7/22/14 12:05	118	120	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-120122-20140722	N	7/22/14 12:05	120	122	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-122124-20140722	N	7/22/14 12:05	122	124	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-124126-20140722	N	7/22/14 12:05	124	126	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-126128-20140722	N	7/22/14 12:05	126	128	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-128130-20140722	N	7/22/14 12:05	128	130	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-130132-20140722	N	7/22/14 12:05	130	132	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-132134-20140722	N	7/22/14 12:05	132	134	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-134136-20140722	N	7/22/14 12:05	134	136	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-136138-20140722	N	7/22/14 12:05	136	138	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-138140-20140722	N	7/22/14 12:05	138	140	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-140142-20140722	N	7/22/14 12:05	140	142	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-142144-20140722	N	7/22/14 12:05	142	144	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-144146-20140722	N	7/22/14 12:05	144	146	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-146148-20140722	N	7/22/14 12:05	146	148	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-148150-20140722	N	7/22/14 12:05	148	150	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-150152-20140722	N	7/22/14 12:05	150	152	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-152154-20140722	N	7/22/14 12:05	152	154	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-154156-20140722	N	7/22/14 12:05	154	156	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-156158-20140722	N	7/22/14 12:05	156	158	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-158160-20140722	N	7/22/14 12:05	158	160	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-160162-20140722	N	7/22/14 12:05	160	162	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-162164-20140722	N	7/22/14 12:05	162	164	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-164166-20140722	N	7/22/14 12:05	164	166	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-166168-20140722	N	7/22/14 12:05	166	168	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-168170-20140722	N	7/22/14 12:05	168	170	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-170172-20140722	N	7/22/14 12:05	170	172	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-172174-20140722	N	7/22/14 12:05	172	174	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-174176-20140722	N	7/22/14 12:05	174	176	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-176178-20140722	N	7/22/14 12:05	176	178	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-178180-20140722	N	7/22/14 12:05	178	180	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-180182-20140722	N	7/22/14 12:05	180	182	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-182184-20140722	N	7/22/14 12:05	182	184	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-184186-20140722	N	7/22/14 12:05	184	186	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-186188-20140722	N	7/22/14 12:05	186	188	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-188190-20140722	N	7/22/14 12:05	188	190	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-190192-20140722	N	7/22/14 12:05	190	192	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-192194-20140722	N	7/22/14 12:05	192	194	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-194196-20140722	N	7/22/14 12:05	194	196	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-196198-20140722	N	7/22/14 12:05	196	198	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-198200-20140722	N	7/22/14 12:05	198	200	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-200202-20140722	N	7/22/14 12:05	200	202	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-202204-20140722	N	7/22/14 12:05	202	204	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-204206-20140722	N	7/22/14 12:05	204	206	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-206208-20140722	N	7/22/14 12:05	206	208	cm	Vibracore		SE
EB040SC-E_1407	EB040SC-E	East Branch	VERIFIED	1005245.11	199533.46	NAD83NYLI	-4.672	ft	1	7	ft	Leadline						10	8.2	20	8.2	11.8	ft	7/16/14 14:24	eg	nb, lh	OSI	Core accepted due to field conditions (vibracore head broke and in limitted access area because of tide. Archive core.	0-10 ft: moderate coring	Black sand with silt in shoe. Cut 1 (1-2): Black sand									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	EB040SC-E-208210-20140722	N	7/22/14 12:05	208	210	cm	Vibracore		SE
NC003SC-B_1407	NC003SC-B	Newtown Creek	VERIFIED	995122.4	207974.4	NAD83NYLI	-20.662	ft	1	20.5	ft	Leadline						4	4	5	4	1	ft	7/22/14 9:23	KH	KH		Core accepted.	0-0.5': Free Fall 0.5-4': Easy coring	Soft black silt in the shoe. Sand visible through liner in top 6".									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC003SC-B-000015-20140722	N	7/22/14 15:36	0	15	cm	Vibracore		SE
NC003SC-F_1407	NC003SC-F	Newtown Creek	VERIFIED	995135.7	207973.5	NAD83NYLI	-20.354	ft	1	19.9	ft	Leadline						4	3.8	5	3.8	1.2	ft	7/22/14 10:20	KH	KH			0-0.2': Free Fall 0.2-4': Easy coring	Black silt in core catcher. Cap sand visible through liner- Approximately 6-8" at the top of the core. ~2" silt on top of sand.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC003SC-F-000013-20140722	N	7/22/14 15:37	0	13	cm	Vibracore		SE
NC003SC-F_1407	NC003SC-F	Newtown Creek	VERIFIED	995135.7	207973.5	NAD83NYLI	-20.354	ft	1	19.9	ft	Leadline						4	3.8	5	3.8	1.2	ft	7/22/14 10:20	KH	KH			0-0.2': Free Fall 0.2-4': Easy coring	Black silt in core catcher. Cap sand visible through liner- Approximately 6-8" at the top of the core. ~2" silt on top of sand.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC003SC-F-013028-20140722	N	7/22/14 15:37	13	28	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-098100-20140723	N	7/23/14 7:46	98	100	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-100102-20140723	N	7/23/14 7:46	100	102	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-102104-20140723	N	7/23/14 7:46	102	104	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-000002-20140723	N	7/23/14 7:46	0	2	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-002004-20140723	N	7/23/14 7:46	2	4	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-004006-20140723	N	7/23/14 7:46	4	6	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-006008-20140723	N	7/23/14 7:46	6	8	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-008010-20140723	N	7/23/14 7:46	8	10	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-010012-20140723	N	7/23/14 7:46	10	12	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-012014-20140723	N	7/23/14 7:46	12	14	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-014016-20140723	N	7/23/14 7:46	14	16	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-016018-20140723	N	7/23/14 7:46	16	18	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-018020-20140723	N	7/23/14 7:46	18	20	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-020022-20140723	N	7/23/14 7:46	20	22	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-022024-20140723	N	7/23/14 7:46	22	24	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-024026-20140723	N	7/23/14 7:46	24	26	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-026028-20140723	N	7/23/14 7:46	26	28	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-028030-20140723	N	7/23/14 7:46	28	30	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-030032-20140723	N	7/23/14 7:46	30	32	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-032034-20140723	N	7/23/14 7:46	32	34	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-034036-20140723	N	7/23/14 7:46	34	36	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-036038-20140723	N	7/23/14 7:46	36	38	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-038040-20140723	N	7/23/14 7:46	38	40	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-040042-20140723	N	7/23/14 7:46	40	42	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-042044-20140723	N	7/23/14 7:46	42	44	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-044046-20140723	N	7/23/14 7:46	44	46	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-046048-20140723	N	7/23/14 7:46	46	48	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-048050-20140723	N	7/23/14 7:46	48	50	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-050052-20140723	N	7/23/14 7:46	50	52	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-052054-20140723	N	7/23/14 7:46	52	54	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-054056-20140723	N	7/23/14 7:46	54	56	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-056058-20140723	N	7/23/14 7:46	56	58	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-058060-20140723	N	7/23/14 7:46	58	60	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-060062-20140723	N	7/23/14 7:46	60	62	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-062064-20140723	N	7/23/14 7:46	62	64	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-064066-20140723	N	7/23/14 7:46	64	66	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-066068-20140723	N	7/23/14 7:46	66	68	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-068070-20140723	N	7/23/14 7:46	68	70	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-070072-20140723	N	7/23/14 7:46	70	72	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-072074-20140723	N	7/23/14 7:46	72	74	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-074076-20140723	N	7/23/14 7:46	74	76	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-076078-20140723	N	7/23/14 7:46	76	78	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-078080-20140723	N	7/23/14 7:46	78	80	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-080082-20140723	N	7/23/14 7:46	80	82	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-082084-20140723	N	7/23/14 7:46	82	84	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-084086-20140723	N	7/23/14 7:46	84	86	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-086088-20140723	N	7/23/14 7:46	86	88	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-088090-20140723	N	7/23/14 7:46	88	90	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-090092-20140723	N	7/23/14 7:46	90	92	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-092094-20140723	N	7/23/14 7:46	92	94	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-094096-20140723	N	7/23/14 7:46	94	96	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-096098-20140723	N	7/23/14 7:46	96	98	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-104106-20140723	N	7/23/14 7:46	104	106	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-106108-20140723	N	7/23/14 7:46	106	108	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-108110-20140723	N	7/23/14 7:46	108	110	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-110112-20140723	N	7/23/14 7:46	110	112	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-112114-20140723	N	7/23/14 7:46	112	114	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-114116-20140723	N	7/23/14 7:46	114	116	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-116118-20140723	N	7/23/14 7:46	116	118	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-118120-20140723	N	7/23/14 7:46	118	120	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-120122-20140723	N	7/23/14 7:46	120	122	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-122124-20140723	N	7/23/14 7:46	122	124	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-124126-20140723	N	7/23/14 7:46	124	126	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-126128-20140723	N	7/23/14 7:46	126	128	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-128130-20140723	N	7/23/14 7:46	128	130	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-130132-20140723	N	7/23/14 7:46	130	132	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-132134-20140723	N	7/23/14 7:46	132	134	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-134136-20140723	N	7/23/14 7:46	134	136	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-136138-20140723	N	7/23/14 7:46	136	138	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-138140-20140723	N	7/23/14 7:46	138	140	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-140142-20140723	N	7/23/14 7:46	140	142	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-142144-20140723	N	7/23/14 7:46	142	144	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-144146-20140723	N	7/23/14 7:46	144	146	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-146148-20140723	N	7/23/14 7:46	146	148	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-148150-20140723	N	7/23/14 7:46	148	150	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-150152-20140723	N	7/23/14 7:46	150	152	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-152154-20140723	N	7/23/14 7:46	152	154	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-154156-20140723	N	7/23/14 7:46	154	156	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-156158-20140723	N	7/23/14 7:46	156	158	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-158160-20140723	N	7/23/14 7:46	158	160	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-160162-20140723	N	7/23/14 7:46	160	162	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-162164-20140723	N	7/23/14 7:46	162	164	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-164166-20140723	N	7/23/14 7:46	164	166	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-166168-20140723	N	7/23/14 7:46	166	168	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-168170-20140723	N	7/23/14 7:46	168	170	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-170172-20140723	N	7/23/14 7:46	170	172	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-172174-20140723	N	7/23/14 7:46	172	174	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-174176-20140723	N	7/23/14 7:46	174	176	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-176178-20140723	N	7/23/14 7:46	176	178	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-178180-20140723	N	7/23/14 7:46	178	180	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-180182-20140723	N	7/23/14 7:46	180	182	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-182184-20140723	N	7/23/14 7:46	182	184	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-184186-20140723	N	7/23/14 7:46	184	186	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-186188-20140723	N	7/23/14 7:46	186	188	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-188190-20140723	N	7/23/14 7:46	188	190	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-190192-20140723	N	7/23/14 7:46	190	192	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-192194-20140723	N	7/23/14 7:46	192	194	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-194196-20140723	N	7/23/14 7:46	194	196	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-196198-20140723	N	7/23/14 7:46	196	198	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-198200-20140723	N	7/23/14 7:46	198	200	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-200202-20140723	N	7/23/14 7:46	200	202	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-202204-20140723	N	7/23/14 7:46	202	204	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-204206-20140723	N	7/23/14 7:46	204	206	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-206208-20140723	N	7/23/14 7:46	206	208	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-208210-20140723	N	7/23/14 7:46	208	210	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-210212-20140723	N	7/23/14 7:46	210	212	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-212214-20140723	N	7/23/14 7:46	212	214	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-214216-20140723	N	7/23/14 7:46	214	216	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-216218-20140723	N	7/23/14 7:46	216	218	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-218220-20140723	N	7/23/14 7:46	218	220	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-220222-20140723	N	7/23/14 7:46	220	222	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-222224-20140723	N	7/23/14 7:46	222	224	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-224226-20140723	N	7/23/14 7:46	224	226	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-226228-20140723	N	7/23/14 7:46	226	228	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-228230-20140723	N	7/23/14 7:46	228	230	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-230232-20140723	N	7/23/14 7:46	230	232	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-232234-20140723	N	7/23/14 7:46	232	234	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-234236-20140723	N	7/23/14 7:46	234	236	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-236238-20140723	N	7/23/14 7:46	236	238	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-238240-20140723	N	7/23/14 7:46	238	240	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-240242-20140723	N	7/23/14 7:46	240	242	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-242244-20140723	N	7/23/14 7:46	242	244	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-244246-20140723	N	7/23/14 7:46	244	246	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-246248-20140723	N	7/23/14 7:46	246	248	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-248250-20140723	N	7/23/14 7:46	248	250	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-250252-20140723	N	7/23/14 7:46	250	252	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-252254-20140723	N	7/23/14 7:46	252	254	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-254256-20140723	N	7/23/14 7:46	254	256	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-256258-20140723	N	7/23/14 7:46	256	258	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-258260-20140723	N	7/23/14 7:46	258	260	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-260262-20140723	N	7/23/14 7:46	260	262	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-262264-20140723	N	7/23/14 7:46	262	264	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-264266-20140723	N	7/23/14 7:46	264	266	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-266268-20140723	N	7/23/14 7:46	266	268	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-268270-20140723	N	7/23/14 7:46	268	270	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-270272-20140723	N	7/23/14 7:46	270	272	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-272274-20140723	N	7/23/14 7:46	272	274	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-274276-20140723	N	7/23/14 7:46	274	276	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-276278-20140723	N	7/23/14 7:46	276	278	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-278280-20140723	N	7/23/14 7:46	278	280	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-280282-20140723	N	7/23/14 7:46	280	282	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-282284-20140723	N	7/23/14 7:46	282	284	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-284286-20140723	N	7/23/14 7:46	284	286	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-286288-20140723	N	7/23/14 7:46	286	288	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-288290-20140723	N	7/23/14 7:46	288	290	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-290292-20140723	N	7/23/14 7:46	290	292	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-292294-20140723	N	7/23/14 7:46	292	294	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-294296-20140723	N	7/23/14 7:46	294	296	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-296298-20140723	N	7/23/14 7:46	296	298	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-298300-20140723	N	7/23/14 7:46	298	300	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-300302-20140723	N	7/23/14 7:46	300	302	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-302304-20140723	N	7/23/14 7:46	302	304	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-304306-20140723	N	7/23/14 7:46	304	306	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-306308-20140723	N	7/23/14 7:46	306	308	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-308310-20140723	N	7/23/14 7:46	308	310	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-310312-20140723	N	7/23/14 7:46	310	312	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-312314-20140723	N	7/23/14 7:46	312	314	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-314316-20140723	N	7/23/14 7:46	314	316	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-316318-20140723	N	7/23/14 7:46	316	318	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-318320-20140723	N	7/23/14 7:46	318	320	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-320322-20140723	N	7/23/14 7:46	320	322	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-322324-20140723	N	7/23/14 7:46	322	324	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-324326-20140723	N	7/23/14 7:46	324	326	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-326328-20140723	N	7/23/14 7:46	326	328	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-328330-20140723	N	7/23/14 7:46	328	330	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-330332-20140723	N	7/23/14 7:46	330	332	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-332334-20140723	N	7/23/14 7:46	332	334	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-334336-20140723	N	7/23/14 7:46	334	336	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-336338-20140723	N	7/23/14 7:46	336	338	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-338340-20140723	N	7/23/14 7:46	338	340	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-340342-20140723	N	7/23/14 7:46	340	342	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-342344-20140723	N	7/23/14 7:46	342	344	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-344346-20140723	N	7/23/14 7:46	344	346	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-346348-20140723	N	7/23/14 7:46	346	348	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-348350-20140723	N	7/23/14 7:46	348	350	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-350352-20140723	N	7/23/14 7:46	350	352	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-352354-20140723	N	7/23/14 7:46	352	354	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-354356-20140723	N	7/23/14 7:46	354	356	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-356358-20140723	N	7/23/14 7:46	356	358	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-358360-20140723	N	7/23/14 7:46	358	360	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-360362-20140723	N	7/23/14 7:46	360	362	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-362364-20140723	N	7/23/14 7:46	362	364	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-364366-20140723	N	7/23/14 7:46	364	366	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-366368-20140723	N	7/23/14 7:46	366	368	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-368370-20140723	N	7/23/14 7:46	368	370	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-370372-20140723	N	7/23/14 7:46	370	372	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-372374-20140723	N	7/23/14 7:46	372	374	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-374376-20140723	N	7/23/14 7:46	374	376	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-376378-20140723	N	7/23/14 7:46	376	378	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-378380-20140723	N	7/23/14 7:46	378	380	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-380382-20140723	N	7/23/14 7:46	380	382	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-382384-20140723	N	7/23/14 7:46	382	384	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-384386-20140723	N	7/23/14 7:46	384	386	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-386388-20140723	N	7/23/14 7:46	386	388	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-388390-20140723	N	7/23/14 7:46	388	390	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-390392-20140723	N	7/23/14 7:46	390	392	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-392394-20140723	N	7/23/14 7:46	392	394	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-394396-20140723	N	7/23/14 7:46	394	396	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-396398-20140723	N	7/23/14 7:46	396	398	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-398400-20140723	N	7/23/14 7:46	398	400	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-400402-20140723	N	7/23/14 7:46	400	402	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-402404-20140723	N	7/23/14 7:46	402	404	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-404406-20140723	N	7/23/14 7:46	404	406	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-406408-20140723	N	7/23/14 7:46	406	408	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-408410-20140723	N	7/23/14 7:46	408	410	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-410412-20140723	N	7/23/14 7:46	410	412	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-412414-20140723	N	7/23/14 7:46	412	414	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-414416-20140723	N	7/23/14 7:46	414	416	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-416418-20140723	N	7/23/14 7:46	416	418	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-418420-20140723	N	7/23/14 7:46	418	420	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-420422-20140723	N	7/23/14 7:46	420	422	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-422424-20140723	N	7/23/14 7:46	422	424	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-424426-20140723	N	7/23/14 7:46	424	426	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-426428-20140723	N	7/23/14 7:46	426	428	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-428430-20140723	N	7/23/14 7:46	428	430	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-430432-20140723	N	7/23/14 7:46	430	432	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-432434-20140723	N	7/23/14 7:46	432	434	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-434436-20140723	N	7/23/14 7:46	434	436	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-436438-20140723	N	7/23/14 7:46	436	438	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-438440-20140723	N	7/23/14 7:46	438	440	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-440442-20140723	N	7/23/14 7:46	440	442	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-442444-20140723	N	7/23/14 7:46	442	444	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-444446-20140723	N	7/23/14 7:46	444	446	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-446448-20140723	N	7/23/14 7:46	446	448	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-448450-20140723	N	7/23/14 7:46	448	450	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-450452-20140723	N	7/23/14 7:46	450	452	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-452454-20140723	N	7/23/14 7:46	452	454	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-454456-20140723	N	7/23/14 7:46	454	456	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-456458-20140723	N	7/23/14 7:46	456	458	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-458460-20140723	N	7/23/14 7:46	458	460	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-460462-20140723	N	7/23/14 7:46	460	462	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-462464-20140723	N	7/23/14 7:46	462	464	cm	Vibracore		SE
EB045SC-B_1407	EB045SC-B	East Branch	VERIFIED	1005668.6	200575.7	NAD83NYLI	-8.743	ft	1	7.5	ft	Leadline						17.5	16.8	20	16.8	3.2	ft	7/8/14 10:35	NB	NB/ZH		Core accepted	0-2': Free fall 2-10': easy coring 10-14': moderate coring 14-17.5': hard coring. Refusal @ 17.5'.	Gray sand in core catcher. Cut 1: (3-4) Stiff black silt Cut 2: (2-3) Stiff black silt Cut 3: (1-2) Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-B-464466-20140723	N	7/23/14 7:46	464	466	cm	Vibracore		SE
NC253SC-A_1407	NC253SC-A	Newtown Creek	VERIFIED	995734.4	208256.6	NAD83NYLI	-19.972	ft	1	19.7	ft	Leadline						4	4.1	5	4.1	0.9	ft	7/21/14 8:36	KH	KH			0-0.5': Free Fall 0.5-4': Easy coring	Black silt in core catcher. Cap sand visible through liner.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC253SC-A-000015-20140723	N	7/23/14 13:26	0	15	cm	Vibracore		SE
NC253SC-A_1407	NC253SC-A	Newtown Creek	VERIFIED	995734.4	208256.6	NAD83NYLI	-19.972	ft	1	19.7	ft	Leadline						4	4.1	5	4.1	0.9	ft	7/21/14 8:36	KH	KH			0-0.5': Free Fall 0.5-4': Easy coring	Black silt in core catcher. Cap sand visible through liner.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC253SC-A-029044-20140723	N	7/23/14 13:26	29	44	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-366368-20140724	N	7/24/14 8:01	366	368	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-368370-20140724	N	7/24/14 8:01	368	370	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-370372-20140724	N	7/24/14 8:01	370	372	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-372374-20140724	N	7/24/14 8:01	372	374	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-374376-20140724	N	7/24/14 8:01	374	376	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-376378-20140724	N	7/24/14 8:01	376	378	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-378380-20140724	N	7/24/14 8:01	378	380	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-380382-20140724	N	7/24/14 8:01	380	382	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-382384-20140724	N	7/24/14 8:01	382	384	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-384386-20140724	N	7/24/14 8:01	384	386	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-386388-20140724	N	7/24/14 8:01	386	388	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-388390-20140724	N	7/24/14 8:01	388	390	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-390392-20140724	N	7/24/14 8:01	390	392	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-392394-20140724	N	7/24/14 8:01	392	394	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-394396-20140724	N	7/24/14 8:01	394	396	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-396398-20140724	N	7/24/14 8:01	396	398	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-398400-20140724	N	7/24/14 8:01	398	400	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-400402-20140724	N	7/24/14 8:01	400	402	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-402404-20140724	N	7/24/14 8:01	402	404	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-404406-20140724	N	7/24/14 8:01	404	406	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-406408-20140724	N	7/24/14 8:01	406	408	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-408410-20140724	N	7/24/14 8:01	408	410	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-410412-20140724	N	7/24/14 8:01	410	412	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-412414-20140724	N	7/24/14 8:01	412	414	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-414416-20140724	N	7/24/14 8:01	414	416	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-416418-20140724	N	7/24/14 8:01	416	418	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-418420-20140724	N	7/24/14 8:01	418	420	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-420422-20140724	N	7/24/14 8:01	420	422	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-422424-20140724	N	7/24/14 8:01	422	424	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-424426-20140724	N	7/24/14 8:01	424	426	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-426428-20140724	N	7/24/14 8:01	426	428	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-428430-20140724	N	7/24/14 8:01	428	430	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-430432-20140724	N	7/24/14 8:01	430	432	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-432434-20140724	N	7/24/14 8:01	432	434	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-434436-20140724	N	7/24/14 8:01	434	436	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-436438-20140724	N	7/24/14 8:01	436	438	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-438440-20140724	N	7/24/14 8:01	438	440	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-440442-20140724	N	7/24/14 8:01	440	442	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-442444-20140724	N	7/24/14 8:01	442	444	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-444446-20140724	N	7/24/14 8:01	444	446	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-446448-20140724	N	7/24/14 8:01	446	448	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-448450-20140724	N	7/24/14 8:01	448	450	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-450452-20140724	N	7/24/14 8:01	450	452	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-452454-20140724	N	7/24/14 8:01	452	454	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-454456-20140724	N	7/24/14 8:01	454	456	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-456458-20140724	N	7/24/14 8:01	456	458	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-458460-20140724	N	7/24/14 8:01	458	460	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-460462-20140724	N	7/24/14 8:01	460	462	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-462464-20140724	N	7/24/14 8:01	462	464	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-464466-20140724	N	7/24/14 8:01	464	466	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-466468-20140724	N	7/24/14 8:01	466	468	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-468470-20140724	N	7/24/14 8:01	468	470	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-470472-20140724	N	7/24/14 8:01	470	472	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-472474-20140724	N	7/24/14 8:01	472	474	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-474476-20140724	N	7/24/14 8:01	474	476	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-476478-20140724	N	7/24/14 8:01	476	478	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-478480-20140724	N	7/24/14 8:01	478	480	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-480482-20140724	N	7/24/14 8:01	480	482	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-482484-20140724	N	7/24/14 8:01	482	484	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-484486-20140724	N	7/24/14 8:01	484	486	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-486488-20140724	N	7/24/14 8:01	486	488	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-488490-20140724	N	7/24/14 8:01	488	490	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-490492-20140724	N	7/24/14 8:01	490	492	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-492494-20140724	N	7/24/14 8:01	492	494	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-494496-20140724	N	7/24/14 8:01	494	496	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-000002-20140724	N	7/24/14 8:01	0	2	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-002004-20140724	N	7/24/14 8:01	2	4	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-004006-20140724	N	7/24/14 8:01	4	6	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-006008-20140724	N	7/24/14 8:01	6	8	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-008010-20140724	N	7/24/14 8:01	8	10	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-010012-20140724	N	7/24/14 8:01	10	12	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-012014-20140724	N	7/24/14 8:01	12	14	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-014016-20140724	N	7/24/14 8:01	14	16	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-016018-20140724	N	7/24/14 8:01	16	18	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-018020-20140724	N	7/24/14 8:01	18	20	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-020022-20140724	N	7/24/14 8:01	20	22	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-022024-20140724	N	7/24/14 8:01	22	24	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-024026-20140724	N	7/24/14 8:01	24	26	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-026028-20140724	N	7/24/14 8:01	26	28	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-028030-20140724	N	7/24/14 8:01	28	30	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-030032-20140724	N	7/24/14 8:01	30	32	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-032034-20140724	N	7/24/14 8:01	32	34	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-038040-20140724	N	7/24/14 8:01	38	40	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-040042-20140724	N	7/24/14 8:01	40	42	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-042044-20140724	N	7/24/14 8:01	42	44	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-044046-20140724	N	7/24/14 8:01	44	46	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-046048-20140724	N	7/24/14 8:01	46	48	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-048050-20140724	N	7/24/14 8:01	48	50	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-050052-20140724	N	7/24/14 8:01	50	52	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-052054-20140724	N	7/24/14 8:01	52	54	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-054056-20140724	N	7/24/14 8:01	54	56	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-056058-20140724	N	7/24/14 8:01	56	58	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-058060-20140724	N	7/24/14 8:01	58	60	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-060062-20140724	N	7/24/14 8:01	60	62	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-062064-20140724	N	7/24/14 8:01	62	64	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-064066-20140724	N	7/24/14 8:01	64	66	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-066068-20140724	N	7/24/14 8:01	66	68	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-068070-20140724	N	7/24/14 8:01	68	70	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-070072-20140724	N	7/24/14 8:01	70	72	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-072074-20140724	N	7/24/14 8:01	72	74	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-074076-20140724	N	7/24/14 8:01	74	76	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-076078-20140724	N	7/24/14 8:01	76	78	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-078080-20140724	N	7/24/14 8:01	78	80	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-080082-20140724	N	7/24/14 8:01	80	82	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-082084-20140724	N	7/24/14 8:01	82	84	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-084086-20140724	N	7/24/14 8:01	84	86	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-086088-20140724	N	7/24/14 8:01	86	88	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-088090-20140724	N	7/24/14 8:01	88	90	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-090092-20140724	N	7/24/14 8:01	90	92	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-092094-20140724	N	7/24/14 8:01	92	94	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-094096-20140724	N	7/24/14 8:01	94	96	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-096098-20140724	N	7/24/14 8:01	96	98	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-098100-20140724	N	7/24/14 8:01	98	100	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-100102-20140724	N	7/24/14 8:01	100	102	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-102104-20140724	N	7/24/14 8:01	102	104	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-104106-20140724	N	7/24/14 8:01	104	106	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-106108-20140724	N	7/24/14 8:01	106	108	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-108110-20140724	N	7/24/14 8:01	108	110	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-110112-20140724	N	7/24/14 8:01	110	112	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-112114-20140724	N	7/24/14 8:01	112	114	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-114116-20140724	N	7/24/14 8:01	114	116	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-116118-20140724	N	7/24/14 8:01	116	118	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-118120-20140724	N	7/24/14 8:01	118	120	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-120122-20140724	N	7/24/14 8:01	120	122	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-122124-20140724	N	7/24/14 8:01	122	124	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-124126-20140724	N	7/24/14 8:01	124	126	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-126128-20140724	N	7/24/14 8:01	126	128	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-128130-20140724	N	7/24/14 8:01	128	130	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-130132-20140724	N	7/24/14 8:01	130	132	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-132134-20140724	N	7/24/14 8:01	132	134	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-134136-20140724	N	7/24/14 8:01	134	136	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-136138-20140724	N	7/24/14 8:01	136	138	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-138140-20140724	N	7/24/14 8:01	138	140	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-140142-20140724	N	7/24/14 8:01	140	142	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-142144-20140724	N	7/24/14 8:01	142	144	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-144146-20140724	N	7/24/14 8:01	144	146	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-146148-20140724	N	7/24/14 8:01	146	148	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-148150-20140724	N	7/24/14 8:01	148	150	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-150152-20140724	N	7/24/14 8:01	150	152	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-152154-20140724	N	7/24/14 8:01	152	154	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-154156-20140724	N	7/24/14 8:01	154	156	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-156158-20140724	N	7/24/14 8:01	156	158	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-158160-20140724	N	7/24/14 8:01	158	160	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-160162-20140724	N	7/24/14 8:01	160	162	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-162164-20140724	N	7/24/14 8:01	162	164	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-164166-20140724	N	7/24/14 8:01	164	166	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-166168-20140724	N	7/24/14 8:01	166	168	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-168170-20140724	N	7/24/14 8:01	168	170	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-170172-20140724	N	7/24/14 8:01	170	172	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-172174-20140724	N	7/24/14 8:01	172	174	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-174176-20140724	N	7/24/14 8:01	174	176	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-176178-20140724	N	7/24/14 8:01	176	178	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-178180-20140724	N	7/24/14 8:01	178	180	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-180182-20140724	N	7/24/14 8:01	180	182	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-182184-20140724	N	7/24/14 8:01	182	184	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-184186-20140724	N	7/24/14 8:01	184	186	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-186188-20140724	N	7/24/14 8:01	186	188	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-188190-20140724	N	7/24/14 8:01	188	190	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-190192-20140724	N	7/24/14 8:01	190	192	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-192194-20140724	N	7/24/14 8:01	192	194	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-194196-20140724	N	7/24/14 8:01	194	196	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-196198-20140724	N	7/24/14 8:01	196	198	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-198200-20140724	N	7/24/14 8:01	198	200	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-200202-20140724	N	7/24/14 8:01	200	202	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-202204-20140724	N	7/24/14 8:01	202	204	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-204206-20140724	N	7/24/14 8:01	204	206	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-206208-20140724	N	7/24/14 8:01	206	208	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-208210-20140724	N	7/24/14 8:01	208	210	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-210212-20140724	N	7/24/14 8:01	210	212	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-212214-20140724	N	7/24/14 8:01	212	214	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-214216-20140724	N	7/24/14 8:01	214	216	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-216218-20140724	N	7/24/14 8:01	216	218	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-218220-20140724	N	7/24/14 8:01	218	220	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-220222-20140724	N	7/24/14 8:01	220	222	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-222224-20140724	N	7/24/14 8:01	222	224	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-224226-20140724	N	7/24/14 8:01	224	226	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-226228-20140724	N	7/24/14 8:01	226	228	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-228230-20140724	N	7/24/14 8:01	228	230	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-230232-20140724	N	7/24/14 8:01	230	232	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-232234-20140724	N	7/24/14 8:01	232	234	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-234236-20140724	N	7/24/14 8:01	234	236	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-236238-20140724	N	7/24/14 8:01	236	238	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-238240-20140724	N	7/24/14 8:01	238	240	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-240242-20140724	N	7/24/14 8:01	240	242	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-242244-20140724	N	7/24/14 8:01	242	244	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-244246-20140724	N	7/24/14 8:01	244	246	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-246248-20140724	N	7/24/14 8:01	246	248	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-248250-20140724	N	7/24/14 8:01	248	250	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-250252-20140724	N	7/24/14 8:01	250	252	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-252254-20140724	N	7/24/14 8:01	252	254	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-254256-20140724	N	7/24/14 8:01	254	256	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-256258-20140724	N	7/24/14 8:01	256	258	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-258260-20140724	N	7/24/14 8:01	258	260	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-260262-20140724	N	7/24/14 8:01	260	262	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-262264-20140724	N	7/24/14 8:01	262	264	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-264266-20140724	N	7/24/14 8:01	264	266	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-266268-20140724	N	7/24/14 8:01	266	268	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-268270-20140724	N	7/24/14 8:01	268	270	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-270272-20140724	N	7/24/14 8:01	270	272	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-272274-20140724	N	7/24/14 8:01	272	274	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-274276-20140724	N	7/24/14 8:01	274	276	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-276278-20140724	N	7/24/14 8:01	276	278	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-278280-20140724	N	7/24/14 8:01	278	280	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-280282-20140724	N	7/24/14 8:01	280	282	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-282284-20140724	N	7/24/14 8:01	282	284	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-284286-20140724	N	7/24/14 8:01	284	286	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-286288-20140724	N	7/24/14 8:01	286	288	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-288290-20140724	N	7/24/14 8:01	288	290	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-290292-20140724	N	7/24/14 8:01	290	292	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-292294-20140724	N	7/24/14 8:01	292	294	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-294296-20140724	N	7/24/14 8:01	294	296	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-296298-20140724	N	7/24/14 8:01	296	298	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-298300-20140724	N	7/24/14 8:01	298	300	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-300302-20140724	N	7/24/14 8:01	300	302	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-302304-20140724	N	7/24/14 8:01	302	304	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-304306-20140724	N	7/24/14 8:01	304	306	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-306308-20140724	N	7/24/14 8:01	306	308	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-308310-20140724	N	7/24/14 8:01	308	310	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-310312-20140724	N	7/24/14 8:01	310	312	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-312314-20140724	N	7/24/14 8:01	312	314	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-314316-20140724	N	7/24/14 8:01	314	316	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-316318-20140724	N	7/24/14 8:01	316	318	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-318320-20140724	N	7/24/14 8:01	318	320	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-320322-20140724	N	7/24/14 8:01	320	322	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-322324-20140724	N	7/24/14 8:01	322	324	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-324326-20140724	N	7/24/14 8:01	324	326	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-326328-20140724	N	7/24/14 8:01	326	328	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-328330-20140724	N	7/24/14 8:01	328	330	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-330332-20140724	N	7/24/14 8:01	330	332	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-332334-20140724	N	7/24/14 8:01	332	334	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-334336-20140724	N	7/24/14 8:01	334	336	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-336338-20140724	N	7/24/14 8:01	336	338	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-338340-20140724	N	7/24/14 8:01	338	340	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-340342-20140724	N	7/24/14 8:01	340	342	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-342344-20140724	N	7/24/14 8:01	342	344	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-344346-20140724	N	7/24/14 8:01	344	346	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-346348-20140724	N	7/24/14 8:01	346	348	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-348350-20140724	N	7/24/14 8:01	348	350	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-350352-20140724	N	7/24/14 8:01	350	352	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-352354-20140724	N	7/24/14 8:01	352	354	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-354356-20140724	N	7/24/14 8:01	354	356	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-356358-20140724	N	7/24/14 8:01	356	358	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-358360-20140724	N	7/24/14 8:01	358	360	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-360362-20140724	N	7/24/14 8:01	360	362	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-362364-20140724	N	7/24/14 8:01	362	364	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-364366-20140724	N	7/24/14 8:01	364	366	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-034036-20140724	N	7/24/14 8:01	34	36	cm	Vibracore		SE
EB045SC-A_1407	EB045SC-A	East Branch	VERIFIED	1005667	200565.5	NAD83NYLI	-9.066	ft	1	8.5	ft	Leadline						19.5	17.2	20	17.2	2.8	ft	7/8/14 9:32	NB	NB		Core accepted.	0-2': Free fall 2-16.5': easy coring 16.5-19.5': Moderate coring	Gray sand in core catcher. Cut (1-2): stiff black silt Cut (2-3): Stiff black silt Cut (3-4): Soft black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EB045SC-A-036038-20140724	N	7/24/14 8:01	36	38	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-000002-20140724	N	7/24/14 13:36	0	2	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-002004-20140724	N	7/24/14 13:36	2	4	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-004006-20140724	N	7/24/14 13:36	4	6	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-006008-20140724	N	7/24/14 13:36	6	8	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-008010-20140724	N	7/24/14 13:36	8	10	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-010012-20140724	N	7/24/14 13:36	10	12	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-016018-20140724	N	7/24/14 13:36	16	18	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-018020-20140724	N	7/24/14 13:36	18	20	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-020022-20140724	N	7/24/14 13:36	20	22	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-022024-20140724	N	7/24/14 13:36	22	24	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-028030-20140724	N	7/24/14 13:36	28	30	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-030032-20140724	N	7/24/14 13:36	30	32	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-032034-20140724	N	7/24/14 13:36	32	34	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-034036-20140724	N	7/24/14 13:36	34	36	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-012014-20140724	N	7/24/14 13:36	12	14	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-014016-20140724	N	7/24/14 13:36	14	16	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-040042-20140724	N	7/24/14 13:36	40	42	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-042044-20140724	N	7/24/14 13:36	42	44	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-044046-20140724	N	7/24/14 13:36	44	46	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-046048-20140724	N	7/24/14 13:36	46	48	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-024026-20140724	N	7/24/14 13:36	24	26	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-026028-20140724	N	7/24/14 13:36	26	28	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-052054-20140724	N	7/24/14 13:36	52	54	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-054056-20140724	N	7/24/14 13:36	54	56	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-056058-20140724	N	7/24/14 13:36	56	58	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-058060-20140724	N	7/24/14 13:36	58	60	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-036038-20140724	N	7/24/14 13:36	36	38	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-038040-20140724	N	7/24/14 13:36	38	40	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-064066-20140724	N	7/24/14 13:36	64	66	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-066068-20140724	N	7/24/14 13:36	66	68	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-068070-20140724	N	7/24/14 13:36	68	70	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-070072-20140724	N	7/24/14 13:36	70	72	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-048050-20140724	N	7/24/14 13:36	48	50	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-050052-20140724	N	7/24/14 13:36	50	52	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-076078-20140724	N	7/24/14 13:36	76	78	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-078080-20140724	N	7/24/14 13:36	78	80	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-080082-20140724	N	7/24/14 13:36	80	82	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-082084-20140724	N	7/24/14 13:36	82	84	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-060062-20140724	N	7/24/14 13:36	60	62	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-062064-20140724	N	7/24/14 13:36	62	64	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-088090-20140724	N	7/24/14 13:36	88	90	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-090092-20140724	N	7/24/14 13:36	90	92	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-092094-20140724	N	7/24/14 13:36	92	94	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-094096-20140724	N	7/24/14 13:36	94	96	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-072074-20140724	N	7/24/14 13:36	72	74	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-074076-20140724	N	7/24/14 13:36	74	76	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-100102-20140724	N	7/24/14 13:36	100	102	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-102104-20140724	N	7/24/14 13:36	102	104	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-104106-20140724	N	7/24/14 13:36	104	106	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-106108-20140724	N	7/24/14 13:36	106	108	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-084086-20140724	N	7/24/14 13:36	84	86	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-086088-20140724	N	7/24/14 13:36	86	88	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-112114-20140724	N	7/24/14 13:36	112	114	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-114116-20140724	N	7/24/14 13:36	114	116	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-116118-20140724	N	7/24/14 13:36	116	118	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-118120-20140724	N	7/24/14 13:36	118	120	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-096098-20140724	N	7/24/14 13:36	96	98	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-098100-20140724	N	7/24/14 13:36	98	100	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-124126-20140724	N	7/24/14 13:36	124	126	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-126128-20140724	N	7/24/14 13:36	126	128	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-128130-20140724	N	7/24/14 13:36	128	130	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-130132-20140724	N	7/24/14 13:36	130	132	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-108110-20140724	N	7/24/14 13:36	108	110	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-110112-20140724	N	7/24/14 13:36	110	112	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-136138-20140724	N	7/24/14 13:36	136	138	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-138140-20140724	N	7/24/14 13:36	138	140	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-140142-20140724	N	7/24/14 13:36	140	142	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-142144-20140724	N	7/24/14 13:36	142	144	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-120122-20140724	N	7/24/14 13:36	120	122	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-122124-20140724	N	7/24/14 13:36	122	124	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-148150-20140724	N	7/24/14 13:36	148	150	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-150152-20140724	N	7/24/14 13:36	150	152	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-152154-20140724	N	7/24/14 13:36	152	154	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-154156-20140724	N	7/24/14 13:36	154	156	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-132134-20140724	N	7/24/14 13:36	132	134	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-134136-20140724	N	7/24/14 13:36	134	136	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-160162-20140724	N	7/24/14 13:36	160	162	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-162164-20140724	N	7/24/14 13:36	162	164	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-164166-20140724	N	7/24/14 13:36	164	166	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-166168-20140724	N	7/24/14 13:36	166	168	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-144146-20140724	N	7/24/14 13:36	144	146	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-146148-20140724	N	7/24/14 13:36	146	148	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-172174-20140724	N	7/24/14 13:36	172	174	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-174176-20140724	N	7/24/14 13:36	174	176	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-176178-20140724	N	7/24/14 13:36	176	178	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-178180-20140724	N	7/24/14 13:36	178	180	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-156158-20140724	N	7/24/14 13:36	156	158	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-158160-20140724	N	7/24/14 13:36	158	160	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-184186-20140724	N	7/24/14 13:36	184	186	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-186188-20140724	N	7/24/14 13:36	186	188	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-188190-20140724	N	7/24/14 13:36	188	190	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-190192-20140724	N	7/24/14 13:36	190	192	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-168170-20140724	N	7/24/14 13:36	168	170	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-170172-20140724	N	7/24/14 13:36	170	172	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-196198-20140724	N	7/24/14 13:36	196	198	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-198200-20140724	N	7/24/14 13:36	198	200	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-200202-20140724	N	7/24/14 13:36	200	202	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-202204-20140724	N	7/24/14 13:36	202	204	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-180182-20140724	N	7/24/14 13:36	180	182	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-182184-20140724	N	7/24/14 13:36	182	184	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-208210-20140724	N	7/24/14 13:36	208	210	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-210212-20140724	N	7/24/14 13:36	210	212	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-212214-20140724	N	7/24/14 13:36	212	214	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-214216-20140724	N	7/24/14 13:36	214	216	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-192194-20140724	N	7/24/14 13:36	192	194	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-194196-20140724	N	7/24/14 13:36	194	196	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-220222-20140724	N	7/24/14 13:36	220	222	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-222224-20140724	N	7/24/14 13:36	222	224	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-224226-20140724	N	7/24/14 13:36	224	226	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-226228-20140724	N	7/24/14 13:36	226	228	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-204206-20140724	N	7/24/14 13:36	204	206	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-206208-20140724	N	7/24/14 13:36	206	208	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-228230-20140724	N	7/24/14 13:36	228	230	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-230232-20140724	N	7/24/14 13:36	230	232	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-232234-20140724	N	7/24/14 13:36	232	234	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-234236-20140724	N	7/24/14 13:36	234	236	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-216218-20140724	N	7/24/14 13:36	216	218	cm	Vibracore		SE
NC258SC-A_1407	NC258SC-A	Newtown Creek	VERIFIED	998242.2	208401	NAD83NYLI	-14.019	ft	2	13.1	ft	Leadline						8.9	7.8	20	7.8	12.2	ft	7/7/14 9:36	NB	NB		Moved ~10' offshore compared to first attempt.	0-1.5': Free fall 1.5-3': medium firm 3-6': Easy coring 6-8.9': very firm	Very hard dark gray clayey silt in shoe. Cut 1: (1-2) black silt									NCP2_SC_GCB	Subsurface Sediment Geochronology and Chemistry - Group B	NC258SC-A-218220-20140724	N	7/24/14 13:36	218	220	cm	Vibracore		SE
NC256SC-B_1407	NC256SC-B	Newtown Creek	VERIFIED	997121.4	208715	NAD83NYLI	-22.29	ft	1	20.4	ft	Leadline						4	3.9	5	3.9	1.1	ft	7/23/14 13:28	eg	KH,LH	OSI	Primary core. 0-15cm composited with A, C, D, E, F, G, H cores. Core accepted.	0.0-0.5 ft: freefall 0.5-4.0 ft: easy coring	Black silt with sand in the shoe. Black silt visible through core liner, no visible cap sand.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC256SC-B-000015-20140725	N	7/25/14 8:37	0	15	cm	Vibracore		SE
WC015SC-E_1407	WC015SC-E	Whale Creek	VERIFIED	999016.1	207386.7	NAD83NYLI	-20.476	ft	2	18.9	ft	Leadline						4	3.9	5	3.9	1.1	ft	7/22/14 13:33	eg	KH,LH	OSI	Primary core. Sampled 0-15 cm, 23-38 cm.	0.0-0.5 ft: freefall 0.5-4.0 ft: easy coring	Black silt in core catcher. Cap sand visible through liner; ~6 inches at top of core.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	WC015SC-E-000015-20140725	N	7/25/14 12:19	0	15	cm	Vibracore		SE
WC015SC-E_1407	WC015SC-E	Whale Creek	VERIFIED	999016.1	207386.7	NAD83NYLI	-20.476	ft	2	18.9	ft	Leadline						4	3.9	5	3.9	1.1	ft	7/22/14 13:33	eg	KH,LH	OSI	Primary core. Sampled 0-15 cm, 23-38 cm.	0.0-0.5 ft: freefall 0.5-4.0 ft: easy coring	Black silt in core catcher. Cap sand visible through liner; ~6 inches at top of core.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	WC015SC-E-023038-20140725	N	7/25/14 12:20	23	38	cm	Vibracore		SE
NC260SC-E_1407	NC260SC-E	Newtown Creek	VERIFIED	998819.5	207961.2	NAD83NYLI	-19.333	ft	1	19.2	ft	Leadline						3	2.5	5	2.5	2.5	ft	7/23/14 10:22	eg	KH,LH	OSI	Core accepted. Primary Core.	0.0-3.0 ft: moderate coring.	Gravel with sandy silt in the shoe. Cap sand visible through core liner, gravel with sandy silt below cap sand.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC260SC-E-015030-20140725	N	7/25/14 15:07	15	30	cm	Vibracore		SE
NC260SC-E_1407	NC260SC-E	Newtown Creek	VERIFIED	998819.5	207961.2	NAD83NYLI	-19.333	ft	1	19.2	ft	Leadline						3	2.5	5	2.5	2.5	ft	7/23/14 10:22	eg	KH,LH	OSI	Core accepted. Primary Core.	0.0-3.0 ft: moderate coring.	Gravel with sandy silt in the shoe. Cap sand visible through core liner, gravel with sandy silt below cap sand.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC260SC-E-000015-20140725	N	7/25/14 15:07	0	15	cm	Vibracore		SE
NC255SC-A_1407	NC255SC-A	Newtown Creek	VERIFIED	996473.7	208731.2	NAD83NYLI	-19.214	ft	1	20.2	ft	Leadline						4	3.6	5	3.6	1.4	ft	7/24/14 9:46	KH	KH		Accepted core	0-0.5': Free fall 0.5-4': Easy coring	Black silt with sand in core catcher. No cap sand visible through liner.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC255SC-A-000015-20140728	N	7/28/14 8:30	0	15	cm	Vibracore		SE
NC257SC-F_1407	NC257SC-F	Newtown Creek	VERIFIED	997227.4	208539.1	NAD83NYLI	-8.094	ft	1	10	ft	Leadline						4	3.95	5	3.95	1.05	ft	7/25/14 9:37	KH	KH		Core accepted.	0-0.5': Free fall 0.5-4': Easy coring	Black silt in core catcher. No cap sand visible through core liner.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC257SC-F-000015-20140728	N	7/28/14 10:54	0	15	cm	Vibracore		SE
NC254SC-G_1407	NC254SC-G	Newtown Creek	VERIFIED	996106	208660.9	NAD83NYLI	-18.708	ft	1	18.1	ft	Leadline						4	3.8	5	3.8	1.2	ft	7/25/14 12:56	KH	KH		Core accepted.	0-0.5': Free fall 0.5-4': Easy coring	Stiff black silt in core catcher. Sand visible through liner; >4-5 inch layer.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC254SC-G-000015-20140728	N	7/28/14 12:44	0	15	ft	Vibracore		SE
NC254SC-G_1407	NC254SC-G	Newtown Creek	VERIFIED	996106	208660.9	NAD83NYLI	-18.708	ft	1	18.1	ft	Leadline						4	3.8	5	3.8	1.2	ft	7/25/14 12:56	KH	KH		Core accepted.	0-0.5': Free fall 0.5-4': Easy coring	Stiff black silt in core catcher. Sand visible through liner; >4-5 inch layer.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC1254SC-G-000015-20140728	FD	7/28/14 12:44	0	15	ft	Vibracore	NC254SC-G-000015-20140728	SE
NC254SC-G_1407	NC254SC-G	Newtown Creek	VERIFIED	996106	208660.9	NAD83NYLI	-18.708	ft	1	18.1	ft	Leadline						4	3.8	5	3.8	1.2	ft	7/25/14 12:56	KH	KH		Core accepted.	0-0.5': Free fall 0.5-4': Easy coring	Stiff black silt in core catcher. Sand visible through liner; >4-5 inch layer.									NCP2_SC_PDA	Subsurface Sediment NYC Post Dredge Areas Sampling	NC254SC-G-030045-20140728	N	7/28/14 12:45	30	45	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-000002-20140729	N	7/29/14 8:02	0	2	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-106108-20140729	N	7/29/14 8:02	106	108	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-212214-20140729	N	7/29/14 8:02	212	214	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-002004-20140729	N	7/29/14 8:02	2	4	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-004006-20140729	N	7/29/14 8:02	4	6	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-006008-20140729	N	7/29/14 8:02	6	8	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-010012-20140729	N	7/29/14 8:02	10	12	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-012014-20140729	N	7/29/14 8:02	12	14	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-014016-20140729	N	7/29/14 8:02	14	16	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-016018-20140729	N	7/29/14 8:02	16	18	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-018020-20140729	N	7/29/14 8:02	18	20	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-022024-20140729	N	7/29/14 8:02	22	24	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-024026-20140729	N	7/29/14 8:02	24	26	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-026028-20140729	N	7/29/14 8:02	26	28	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-028030-20140729	N	7/29/14 8:02	28	30	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-030032-20140729	N	7/29/14 8:02	30	32	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-008010-20140729	N	7/29/14 8:02	8	10	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-034036-20140729	N	7/29/14 8:02	34	36	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-036038-20140729	N	7/29/14 8:02	36	38	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-038040-20140729	N	7/29/14 8:02	38	40	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-040042-20140729	N	7/29/14 8:02	40	42	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-042044-20140729	N	7/29/14 8:02	42	44	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-020022-20140729	N	7/29/14 8:02	20	22	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-046048-20140729	N	7/29/14 8:02	46	48	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-048050-20140729	N	7/29/14 8:02	48	50	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-050052-20140729	N	7/29/14 8:02	50	52	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-052054-20140729	N	7/29/14 8:02	52	54	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-054056-20140729	N	7/29/14 8:02	54	56	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-032034-20140729	N	7/29/14 8:02	32	34	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-058060-20140729	N	7/29/14 8:02	58	60	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-060062-20140729	N	7/29/14 8:02	60	62	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-062064-20140729	N	7/29/14 8:02	62	64	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-064066-20140729	N	7/29/14 8:02	64	66	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-066068-20140729	N	7/29/14 8:02	66	68	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-044046-20140729	N	7/29/14 8:02	44	46	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-070072-20140729	N	7/29/14 8:02	70	72	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-072074-20140729	N	7/29/14 8:02	72	74	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-074076-20140729	N	7/29/14 8:02	74	76	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-076078-20140729	N	7/29/14 8:02	76	78	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-078080-20140729	N	7/29/14 8:02	78	80	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-056058-20140729	N	7/29/14 8:02	56	58	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-082084-20140729	N	7/29/14 8:02	82	84	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-084086-20140729	N	7/29/14 8:02	84	86	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-086088-20140729	N	7/29/14 8:02	86	88	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-088090-20140729	N	7/29/14 8:02	88	90	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-090092-20140729	N	7/29/14 8:02	90	92	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-068070-20140729	N	7/29/14 8:02	68	70	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-094096-20140729	N	7/29/14 8:02	94	96	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-096098-20140729	N	7/29/14 8:02	96	98	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-098100-20140729	N	7/29/14 8:02	98	100	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-100102-20140729	N	7/29/14 8:02	100	102	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-102104-20140729	N	7/29/14 8:02	102	104	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-080082-20140729	N	7/29/14 8:02	80	82	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-108110-20140729	N	7/29/14 8:02	108	110	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-110112-20140729	N	7/29/14 8:02	110	112	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-112114-20140729	N	7/29/14 8:02	112	114	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-114116-20140729	N	7/29/14 8:02	114	116	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-116118-20140729	N	7/29/14 8:02	116	118	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-092094-20140729	N	7/29/14 8:02	92	94	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-120122-20140729	N	7/29/14 8:02	120	122	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-122124-20140729	N	7/29/14 8:02	122	124	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-124126-20140729	N	7/29/14 8:02	124	126	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-126128-20140729	N	7/29/14 8:02	126	128	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-128130-20140729	N	7/29/14 8:02	128	130	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-104106-20140729	N	7/29/14 8:02	104	106	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-132134-20140729	N	7/29/14 8:02	132	134	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-134136-20140729	N	7/29/14 8:02	134	136	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-136138-20140729	N	7/29/14 8:02	136	138	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-138140-20140729	N	7/29/14 8:02	138	140	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-140142-20140729	N	7/29/14 8:02	140	142	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-118120-20140729	N	7/29/14 8:02	118	120	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-144146-20140729	N	7/29/14 8:02	144	146	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-146148-20140729	N	7/29/14 8:02	146	148	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-148150-20140729	N	7/29/14 8:02	148	150	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-150152-20140729	N	7/29/14 8:02	150	152	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-152154-20140729	N	7/29/14 8:02	152	154	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-130132-20140729	N	7/29/14 8:02	130	132	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-156158-20140729	N	7/29/14 8:02	156	158	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-158160-20140729	N	7/29/14 8:02	158	160	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-160162-20140729	N	7/29/14 8:02	160	162	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-162164-20140729	N	7/29/14 8:02	162	164	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-164166-20140729	N	7/29/14 8:02	164	166	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-142144-20140729	N	7/29/14 8:02	142	144	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-168170-20140729	N	7/29/14 8:02	168	170	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-170172-20140729	N	7/29/14 8:02	170	172	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-172174-20140729	N	7/29/14 8:02	172	174	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-174176-20140729	N	7/29/14 8:02	174	176	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-176178-20140729	N	7/29/14 8:02	176	178	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-154156-20140729	N	7/29/14 8:02	154	156	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-180182-20140729	N	7/29/14 8:02	180	182	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-182184-20140729	N	7/29/14 8:02	182	184	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-184186-20140729	N	7/29/14 8:02	184	186	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-186188-20140729	N	7/29/14 8:02	186	188	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-188190-20140729	N	7/29/14 8:02	188	190	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-166168-20140729	N	7/29/14 8:02	166	168	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-192194-20140729	N	7/29/14 8:02	192	194	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-194196-20140729	N	7/29/14 8:02	194	196	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-196198-20140729	N	7/29/14 8:02	196	198	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-198200-20140729	N	7/29/14 8:02	198	200	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-200202-20140729	N	7/29/14 8:02	200	202	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-178180-20140729	N	7/29/14 8:02	178	180	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-202204-20140729	N	7/29/14 8:02	202	204	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-204206-20140729	N	7/29/14 8:02	204	206	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-206208-20140729	N	7/29/14 8:02	206	208	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-208210-20140729	N	7/29/14 8:02	208	210	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-210212-20140729	N	7/29/14 8:02	210	212	cm	Vibracore		SE
EK089SC-A_1407	EK089SC-A	English Kills	VERIFIED	1004752.1	200775.9	NAD83NYLI	-17.802	ft	2	18.1	ft	Leadline						18.4	18.4	20	18.4	1.6	ft	7/10/14 10:04	NB	NB			0-2': Free fall 2-7': moderate coring 7-9': hard coring 9-16': moderate coring 16-18.4': very hard coring	Gray fine to medium sand in core catcher. Cut 1: (3-4) Gray fn-med sand Cut 2: (2-3) blackish gray sand Cut 3: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-A-190192-20140729	N	7/29/14 8:02	190	192	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-104106-20140729	N	7/29/14 8:12	104	106	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-184186-20140729	N	7/29/14 8:12	184	186	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-186188-20140729	N	7/29/14 8:12	186	188	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-188190-20140729	N	7/29/14 8:12	188	190	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-190192-20140729	N	7/29/14 8:12	190	192	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-192194-20140729	N	7/29/14 8:12	192	194	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-174176-20140729	N	7/29/14 8:12	174	176	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-176178-20140729	N	7/29/14 8:12	176	178	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-178180-20140729	N	7/29/14 8:12	178	180	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-180182-20140729	N	7/29/14 8:12	180	182	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-182184-20140729	N	7/29/14 8:12	182	184	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-162164-20140729	N	7/29/14 8:12	162	164	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-164166-20140729	N	7/29/14 8:12	164	166	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-166168-20140729	N	7/29/14 8:12	166	168	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-168170-20140729	N	7/29/14 8:12	168	170	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-170172-20140729	N	7/29/14 8:12	170	172	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-172174-20140729	N	7/29/14 8:12	172	174	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-150152-20140729	N	7/29/14 8:12	150	152	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-152154-20140729	N	7/29/14 8:12	152	154	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-154156-20140729	N	7/29/14 8:12	154	156	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-156158-20140729	N	7/29/14 8:12	156	158	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-158160-20140729	N	7/29/14 8:12	158	160	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-160162-20140729	N	7/29/14 8:12	160	162	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-138140-20140729	N	7/29/14 8:12	138	140	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-140142-20140729	N	7/29/14 8:12	140	142	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-142144-20140729	N	7/29/14 8:12	142	144	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-144146-20140729	N	7/29/14 8:12	144	146	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-146148-20140729	N	7/29/14 8:12	146	148	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-148150-20140729	N	7/29/14 8:12	148	150	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-126128-20140729	N	7/29/14 8:12	126	128	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-128130-20140729	N	7/29/14 8:12	128	130	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-130132-20140729	N	7/29/14 8:12	130	132	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-132134-20140729	N	7/29/14 8:12	132	134	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-134136-20140729	N	7/29/14 8:12	134	136	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-136138-20140729	N	7/29/14 8:12	136	138	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-114116-20140729	N	7/29/14 8:12	114	116	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-116118-20140729	N	7/29/14 8:12	116	118	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-118120-20140729	N	7/29/14 8:12	118	120	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-120122-20140729	N	7/29/14 8:12	120	122	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-122124-20140729	N	7/29/14 8:12	122	124	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-124126-20140729	N	7/29/14 8:12	124	126	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-246248-20140729	N	7/29/14 8:12	246	248	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-248250-20140729	N	7/29/14 8:12	248	250	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-106108-20140729	N	7/29/14 8:12	106	108	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-108110-20140729	N	7/29/14 8:12	108	110	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-110112-20140729	N	7/29/14 8:12	110	112	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-112114-20140729	N	7/29/14 8:12	112	114	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-098100-20140729	N	7/29/14 8:12	98	100	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-100102-20140729	N	7/29/14 8:12	100	102	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-102104-20140729	N	7/29/14 8:12	102	104	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-240242-20140729	N	7/29/14 8:12	240	242	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-242244-20140729	N	7/29/14 8:12	242	244	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-244246-20140729	N	7/29/14 8:12	244	246	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-086088-20140729	N	7/29/14 8:12	86	88	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-088090-20140729	N	7/29/14 8:12	88	90	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-090092-20140729	N	7/29/14 8:12	90	92	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-092094-20140729	N	7/29/14 8:12	92	94	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-094096-20140729	N	7/29/14 8:12	94	96	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-096098-20140729	N	7/29/14 8:12	96	98	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-074076-20140729	N	7/29/14 8:12	74	76	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-076078-20140729	N	7/29/14 8:12	76	78	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-078080-20140729	N	7/29/14 8:12	78	80	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-080082-20140729	N	7/29/14 8:12	80	82	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-082084-20140729	N	7/29/14 8:12	82	84	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-084086-20140729	N	7/29/14 8:12	84	86	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-062064-20140729	N	7/29/14 8:12	62	64	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-064066-20140729	N	7/29/14 8:12	64	66	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-066068-20140729	N	7/29/14 8:12	66	68	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-068070-20140729	N	7/29/14 8:12	68	70	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-070072-20140729	N	7/29/14 8:12	70	72	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-072074-20140729	N	7/29/14 8:12	72	74	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-050052-20140729	N	7/29/14 8:12	50	52	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-052054-20140729	N	7/29/14 8:12	52	54	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-054056-20140729	N	7/29/14 8:12	54	56	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-056058-20140729	N	7/29/14 8:12	56	58	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-058060-20140729	N	7/29/14 8:12	58	60	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-060062-20140729	N	7/29/14 8:12	60	62	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-038040-20140729	N	7/29/14 8:12	38	40	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-040042-20140729	N	7/29/14 8:12	40	42	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-042044-20140729	N	7/29/14 8:12	42	44	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-044046-20140729	N	7/29/14 8:12	44	46	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-046048-20140729	N	7/29/14 8:12	46	48	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-048050-20140729	N	7/29/14 8:12	48	50	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-026028-20140729	N	7/29/14 8:12	26	28	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-028030-20140729	N	7/29/14 8:12	28	30	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-030032-20140729	N	7/29/14 8:12	30	32	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-032034-20140729	N	7/29/14 8:12	32	34	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-034036-20140729	N	7/29/14 8:12	34	36	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-036038-20140729	N	7/29/14 8:12	36	38	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-014016-20140729	N	7/29/14 8:12	14	16	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-016018-20140729	N	7/29/14 8:12	16	18	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-018020-20140729	N	7/29/14 8:12	18	20	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-020022-20140729	N	7/29/14 8:12	20	22	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-022024-20140729	N	7/29/14 8:12	22	24	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-024026-20140729	N	7/29/14 8:12	24	26	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-002004-20140729	N	7/29/14 8:12	2	4	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-004006-20140729	N	7/29/14 8:12	4	6	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-006008-20140729	N	7/29/14 8:12	6	8	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-008010-20140729	N	7/29/14 8:12	8	10	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-010012-20140729	N	7/29/14 8:12	10	12	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-012014-20140729	N	7/29/14 8:12	12	14	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-230232-20140729	N	7/29/14 8:12	230	232	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-232234-20140729	N	7/29/14 8:12	232	234	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-234236-20140729	N	7/29/14 8:12	234	236	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-236238-20140729	N	7/29/14 8:12	236	238	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-238240-20140729	N	7/29/14 8:12	238	240	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-000002-20140729	N	7/29/14 8:12	0	2	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-218220-20140729	N	7/29/14 8:12	218	220	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-220222-20140729	N	7/29/14 8:12	220	222	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-222224-20140729	N	7/29/14 8:12	222	224	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-224226-20140729	N	7/29/14 8:12	224	226	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-226228-20140729	N	7/29/14 8:12	226	228	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-228230-20140729	N	7/29/14 8:12	228	230	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-206208-20140729	N	7/29/14 8:12	206	208	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-208210-20140729	N	7/29/14 8:12	208	210	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-210212-20140729	N	7/29/14 8:12	210	212	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-212214-20140729	N	7/29/14 8:12	212	214	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-214216-20140729	N	7/29/14 8:12	214	216	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-216218-20140729	N	7/29/14 8:12	216	218	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-194196-20140729	N	7/29/14 8:12	194	196	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-196198-20140729	N	7/29/14 8:12	196	198	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-198200-20140729	N	7/29/14 8:12	198	200	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-200202-20140729	N	7/29/14 8:12	200	202	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-202204-20140729	N	7/29/14 8:12	202	204	cm	Vibracore		SE
EK089SC-B_1407	EK089SC-B	English Kills	VERIFIED	1004756.9	200779.2	NAD83NYLI	-17.501	ft	1	17.2	ft	Leadline						12	11.8	20	11.8	8.2	ft	7/10/14 10:53	NB	NB			0-2': Free fall 2-9': moderate coring 9-12': hard coring	Gray fine to medium sand in core catcher. Cut 1: (2-3) black silt Cut 2: (1-2) black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	EK089SC-B-204206-20140729	N	7/29/14 8:12	204	206	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-016018-20140729	N	7/29/14 11:51	16	18	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-018020-20140729	N	7/29/14 11:51	18	20	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-020022-20140729	N	7/29/14 11:51	20	22	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-022024-20140729	N	7/29/14 11:51	22	24	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-024026-20140729	N	7/29/14 11:51	24	26	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-026028-20140729	N	7/29/14 11:51	26	28	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-028030-20140729	N	7/29/14 11:51	28	30	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-030032-20140729	N	7/29/14 11:51	30	32	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-032034-20140729	N	7/29/14 11:51	32	34	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-034036-20140729	N	7/29/14 11:51	34	36	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-036038-20140729	N	7/29/14 11:51	36	38	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-038040-20140729	N	7/29/14 11:51	38	40	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-040042-20140729	N	7/29/14 11:51	40	42	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-042044-20140729	N	7/29/14 11:51	42	44	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-044046-20140729	N	7/29/14 11:51	44	46	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-046048-20140729	N	7/29/14 11:51	46	48	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-048050-20140729	N	7/29/14 11:51	48	50	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-050052-20140729	N	7/29/14 11:51	50	52	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-052054-20140729	N	7/29/14 11:51	52	54	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-054056-20140729	N	7/29/14 11:51	54	56	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-056058-20140729	N	7/29/14 11:51	56	58	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-058060-20140729	N	7/29/14 11:51	58	60	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-060062-20140729	N	7/29/14 11:51	60	62	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-062064-20140729	N	7/29/14 11:51	62	64	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-064066-20140729	N	7/29/14 11:51	64	66	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-066068-20140729	N	7/29/14 11:51	66	68	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-068070-20140729	N	7/29/14 11:51	68	70	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-070072-20140729	N	7/29/14 11:51	70	72	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-072074-20140729	N	7/29/14 11:51	72	74	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-074076-20140729	N	7/29/14 11:51	74	76	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-076078-20140729	N	7/29/14 11:51	76	78	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-078080-20140729	N	7/29/14 11:51	78	80	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-080082-20140729	N	7/29/14 11:51	80	82	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-082084-20140729	N	7/29/14 11:51	82	84	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-084086-20140729	N	7/29/14 11:51	84	86	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-086088-20140729	N	7/29/14 11:51	86	88	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-088090-20140729	N	7/29/14 11:51	88	90	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-090092-20140729	N	7/29/14 11:51	90	92	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-092094-20140729	N	7/29/14 11:51	92	94	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-094096-20140729	N	7/29/14 11:51	94	96	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-096098-20140729	N	7/29/14 11:51	96	98	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-098100-20140729	N	7/29/14 11:51	98	100	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-100102-20140729	N	7/29/14 11:51	100	102	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-102104-20140729	N	7/29/14 11:51	102	104	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-104106-20140729	N	7/29/14 11:51	104	106	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-106108-20140729	N	7/29/14 11:51	106	108	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-108110-20140729	N	7/29/14 11:51	108	110	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-110112-20140729	N	7/29/14 11:51	110	112	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-112114-20140729	N	7/29/14 11:51	112	114	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-114116-20140729	N	7/29/14 11:51	114	116	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-116118-20140729	N	7/29/14 11:51	116	118	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-118120-20140729	N	7/29/14 11:51	118	120	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-120122-20140729	N	7/29/14 11:51	120	122	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-122124-20140729	N	7/29/14 11:51	122	124	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-124126-20140729	N	7/29/14 11:51	124	126	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-126128-20140729	N	7/29/14 11:51	126	128	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-128130-20140729	N	7/29/14 11:51	128	130	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-130132-20140729	N	7/29/14 11:51	130	132	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-132134-20140729	N	7/29/14 11:51	132	134	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-134136-20140729	N	7/29/14 11:51	134	136	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-136138-20140729	N	7/29/14 11:51	136	138	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-138140-20140729	N	7/29/14 11:51	138	140	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-140142-20140729	N	7/29/14 11:51	140	142	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-142144-20140729	N	7/29/14 11:51	142	144	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-144146-20140729	N	7/29/14 11:51	144	146	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-146148-20140729	N	7/29/14 11:51	146	148	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-148150-20140729	N	7/29/14 11:51	148	150	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-150152-20140729	N	7/29/14 11:51	150	152	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-152154-20140729	N	7/29/14 11:51	152	154	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-154156-20140729	N	7/29/14 11:51	154	156	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-156158-20140729	N	7/29/14 11:51	156	158	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-158160-20140729	N	7/29/14 11:51	158	160	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-160162-20140729	N	7/29/14 11:51	160	162	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-162164-20140729	N	7/29/14 11:51	162	164	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-164166-20140729	N	7/29/14 11:51	164	166	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-166168-20140729	N	7/29/14 11:51	166	168	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-168170-20140729	N	7/29/14 11:51	168	170	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-170172-20140729	N	7/29/14 11:51	170	172	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-172174-20140729	N	7/29/14 11:51	172	174	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-174176-20140729	N	7/29/14 11:51	174	176	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-176178-20140729	N	7/29/14 11:51	176	178	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-178180-20140729	N	7/29/14 11:51	178	180	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-180182-20140729	N	7/29/14 11:51	180	182	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-182184-20140729	N	7/29/14 11:51	182	184	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-184186-20140729	N	7/29/14 11:51	184	186	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-186188-20140729	N	7/29/14 11:51	186	188	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-188190-20140729	N	7/29/14 11:51	188	190	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-190192-20140729	N	7/29/14 11:51	190	192	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-192194-20140729	N	7/29/14 11:51	192	194	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-194196-20140729	N	7/29/14 11:51	194	196	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-196198-20140729	N	7/29/14 11:51	196	198	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-000002-20140729	N	7/29/14 11:51	0	2	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-002004-20140729	N	7/29/14 11:51	2	4	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-004006-20140729	N	7/29/14 11:51	4	6	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-006008-20140729	N	7/29/14 11:51	6	8	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-008010-20140729	N	7/29/14 11:51	8	10	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-010012-20140729	N	7/29/14 11:51	10	12	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-012014-20140729	N	7/29/14 11:51	12	14	cm	Vibracore		SE
NC262SC-A_1407	NC262SC-A	Newtown Creek	VERIFIED	1001733.6	205208.6	NAD83NYLI	-10.448	ft	1	8.7	ft	Leadline						12.2	11.7	20	11.7	8.3	ft	7/3/14 8:29	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-12.2': Hard coring	Gray clay in core catcher. Medium stiff black silt (cut 2-3) Soft black silt (cut 1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-A-014016-20140729	N	7/29/14 11:51	14	16	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-048050-20140729	N	7/29/14 11:51	48	50	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-050052-20140729	N	7/29/14 11:51	50	52	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-052054-20140729	N	7/29/14 11:51	52	54	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-054056-20140729	N	7/29/14 11:51	54	56	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-056058-20140729	N	7/29/14 11:51	56	58	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-058060-20140729	N	7/29/14 11:51	58	60	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-036038-20140729	N	7/29/14 11:51	36	38	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-038040-20140729	N	7/29/14 11:51	38	40	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-040042-20140729	N	7/29/14 11:51	40	42	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-042044-20140729	N	7/29/14 11:51	42	44	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-044046-20140729	N	7/29/14 11:51	44	46	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-046048-20140729	N	7/29/14 11:51	46	48	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-024026-20140729	N	7/29/14 11:51	24	26	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-026028-20140729	N	7/29/14 11:51	26	28	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-028030-20140729	N	7/29/14 11:51	28	30	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-030032-20140729	N	7/29/14 11:51	30	32	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-032034-20140729	N	7/29/14 11:51	32	34	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-034036-20140729	N	7/29/14 11:51	34	36	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-012014-20140729	N	7/29/14 11:51	12	14	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-014016-20140729	N	7/29/14 11:51	14	16	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-016018-20140729	N	7/29/14 11:51	16	18	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-018020-20140729	N	7/29/14 11:51	18	20	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-020022-20140729	N	7/29/14 11:51	20	22	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-022024-20140729	N	7/29/14 11:51	22	24	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-000002-20140729	N	7/29/14 11:51	0	2	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-002004-20140729	N	7/29/14 11:51	2	4	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-004006-20140729	N	7/29/14 11:51	4	6	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-006008-20140729	N	7/29/14 11:51	6	8	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-008010-20140729	N	7/29/14 11:51	8	10	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-010012-20140729	N	7/29/14 11:51	10	12	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-204206-20140729	N	7/29/14 11:51	204	206	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-206208-20140729	N	7/29/14 11:51	206	208	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-208210-20140729	N	7/29/14 11:51	208	210	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-210212-20140729	N	7/29/14 11:51	210	212	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-212214-20140729	N	7/29/14 11:51	212	214	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-214216-20140729	N	7/29/14 11:51	214	216	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-192194-20140729	N	7/29/14 11:51	192	194	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-194196-20140729	N	7/29/14 11:51	194	196	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-196198-20140729	N	7/29/14 11:51	196	198	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-198200-20140729	N	7/29/14 11:51	198	200	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-200202-20140729	N	7/29/14 11:51	200	202	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-202204-20140729	N	7/29/14 11:51	202	204	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-180182-20140729	N	7/29/14 11:51	180	182	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-182184-20140729	N	7/29/14 11:51	182	184	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-184186-20140729	N	7/29/14 11:51	184	186	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-186188-20140729	N	7/29/14 11:51	186	188	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-188190-20140729	N	7/29/14 11:51	188	190	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-190192-20140729	N	7/29/14 11:51	190	192	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-168170-20140729	N	7/29/14 11:51	168	170	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-170172-20140729	N	7/29/14 11:51	170	172	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-172174-20140729	N	7/29/14 11:51	172	174	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-174176-20140729	N	7/29/14 11:51	174	176	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-176178-20140729	N	7/29/14 11:51	176	178	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-178180-20140729	N	7/29/14 11:51	178	180	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-156158-20140729	N	7/29/14 11:51	156	158	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-158160-20140729	N	7/29/14 11:51	158	160	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-160162-20140729	N	7/29/14 11:51	160	162	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-162164-20140729	N	7/29/14 11:51	162	164	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-164166-20140729	N	7/29/14 11:51	164	166	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-166168-20140729	N	7/29/14 11:51	166	168	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-144146-20140729	N	7/29/14 11:51	144	146	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-146148-20140729	N	7/29/14 11:51	146	148	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-148150-20140729	N	7/29/14 11:51	148	150	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-150152-20140729	N	7/29/14 11:51	150	152	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-152154-20140729	N	7/29/14 11:51	152	154	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-154156-20140729	N	7/29/14 11:51	154	156	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-132134-20140729	N	7/29/14 11:51	132	134	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-134136-20140729	N	7/29/14 11:51	134	136	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-136138-20140729	N	7/29/14 11:51	136	138	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-138140-20140729	N	7/29/14 11:51	138	140	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-140142-20140729	N	7/29/14 11:51	140	142	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-142144-20140729	N	7/29/14 11:51	142	144	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-120122-20140729	N	7/29/14 11:51	120	122	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-122124-20140729	N	7/29/14 11:51	122	124	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-124126-20140729	N	7/29/14 11:51	124	126	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-126128-20140729	N	7/29/14 11:51	126	128	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-128130-20140729	N	7/29/14 11:51	128	130	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-130132-20140729	N	7/29/14 11:51	130	132	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-108110-20140729	N	7/29/14 11:51	108	110	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-110112-20140729	N	7/29/14 11:51	110	112	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-112114-20140729	N	7/29/14 11:51	112	114	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-114116-20140729	N	7/29/14 11:51	114	116	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-116118-20140729	N	7/29/14 11:51	116	118	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-118120-20140729	N	7/29/14 11:51	118	120	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-096098-20140729	N	7/29/14 11:51	96	98	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-098100-20140729	N	7/29/14 11:51	98	100	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-100102-20140729	N	7/29/14 11:51	100	102	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-102104-20140729	N	7/29/14 11:51	102	104	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-104106-20140729	N	7/29/14 11:51	104	106	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-106108-20140729	N	7/29/14 11:51	106	108	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-084086-20140729	N	7/29/14 11:51	84	86	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-086088-20140729	N	7/29/14 11:51	86	88	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-088090-20140729	N	7/29/14 11:51	88	90	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-090092-20140729	N	7/29/14 11:51	90	92	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-092094-20140729	N	7/29/14 11:51	92	94	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-094096-20140729	N	7/29/14 11:51	94	96	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-072074-20140729	N	7/29/14 11:51	72	74	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-074076-20140729	N	7/29/14 11:51	74	76	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-076078-20140729	N	7/29/14 11:51	76	78	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-078080-20140729	N	7/29/14 11:51	78	80	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-080082-20140729	N	7/29/14 11:51	80	82	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-082084-20140729	N	7/29/14 11:51	82	84	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-060062-20140729	N	7/29/14 11:51	60	62	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-062064-20140729	N	7/29/14 11:51	62	64	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-064066-20140729	N	7/29/14 11:51	64	66	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-066068-20140729	N	7/29/14 11:51	66	68	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-068070-20140729	N	7/29/14 11:51	68	70	cm	Vibracore		SE
NC262SC-B_1407	NC262SC-B	Newtown Creek	VERIFIED	1001738.6	205203.7	NAD83NYLI	-11.158	ft	1	9.7	ft	Leadline						11.5	11	20	11.0	9	ft	7/3/14 9:08	ZH	ZH		Native layer in bottom (3 of 3) core tube section. Core accepted.	0-2': Free fall 2-8': Easy coring 8-11.5': Hard coring	Gray clay in core catcher. Medium stiff black silt (2-3) Soft black silt (1-2)									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC262SC-B-070072-20140729	N	7/29/14 11:51	70	72	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-000002-20140730	N	7/30/14 7:55	0	2	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-002004-20140730	N	7/30/14 7:55	2	4	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-004006-20140730	N	7/30/14 7:55	4	6	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-006008-20140730	N	7/30/14 7:55	6	8	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-008010-20140730	N	7/30/14 7:55	8	10	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-010012-20140730	N	7/30/14 7:55	10	12	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-360362-20140730	N	7/30/14 7:55	360	362	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-362364-20140730	N	7/30/14 7:55	362	364	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-364366-20140730	N	7/30/14 7:55	364	366	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-366368-20140730	N	7/30/14 7:55	366	368	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-368370-20140730	N	7/30/14 7:55	368	370	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-370372-20140730	N	7/30/14 7:55	370	372	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-348350-20140730	N	7/30/14 7:55	348	350	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-350352-20140730	N	7/30/14 7:55	350	352	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-352354-20140730	N	7/30/14 7:55	352	354	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-354356-20140730	N	7/30/14 7:55	354	356	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-356358-20140730	N	7/30/14 7:55	356	358	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-358360-20140730	N	7/30/14 7:55	358	360	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-336338-20140730	N	7/30/14 7:55	336	338	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-338340-20140730	N	7/30/14 7:55	338	340	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-340342-20140730	N	7/30/14 7:55	340	342	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-342344-20140730	N	7/30/14 7:55	342	344	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-344346-20140730	N	7/30/14 7:55	344	346	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-346348-20140730	N	7/30/14 7:55	346	348	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-324326-20140730	N	7/30/14 7:55	324	326	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-326328-20140730	N	7/30/14 7:55	326	328	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-328330-20140730	N	7/30/14 7:55	328	330	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-330332-20140730	N	7/30/14 7:55	330	332	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-332334-20140730	N	7/30/14 7:55	332	334	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-334336-20140730	N	7/30/14 7:55	334	336	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-312314-20140730	N	7/30/14 7:55	312	314	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-314316-20140730	N	7/30/14 7:55	314	316	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-316318-20140730	N	7/30/14 7:55	316	318	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-318320-20140730	N	7/30/14 7:55	318	320	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-320322-20140730	N	7/30/14 7:55	320	322	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-322324-20140730	N	7/30/14 7:55	322	324	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-300302-20140730	N	7/30/14 7:55	300	302	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-302304-20140730	N	7/30/14 7:55	302	304	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-304306-20140730	N	7/30/14 7:55	304	306	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-306308-20140730	N	7/30/14 7:55	306	308	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-308310-20140730	N	7/30/14 7:55	308	310	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-310312-20140730	N	7/30/14 7:55	310	312	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-288290-20140730	N	7/30/14 7:55	288	290	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-290292-20140730	N	7/30/14 7:55	290	292	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-292294-20140730	N	7/30/14 7:55	292	294	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-294296-20140730	N	7/30/14 7:55	294	296	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-296298-20140730	N	7/30/14 7:55	296	298	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-298300-20140730	N	7/30/14 7:55	298	300	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-276278-20140730	N	7/30/14 7:55	276	278	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-278280-20140730	N	7/30/14 7:55	278	280	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-280282-20140730	N	7/30/14 7:55	280	282	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-282284-20140730	N	7/30/14 7:55	282	284	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-284286-20140730	N	7/30/14 7:55	284	286	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-286288-20140730	N	7/30/14 7:55	286	288	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-264266-20140730	N	7/30/14 7:55	264	266	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-266268-20140730	N	7/30/14 7:55	266	268	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-268270-20140730	N	7/30/14 7:55	268	270	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-270272-20140730	N	7/30/14 7:55	270	272	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-272274-20140730	N	7/30/14 7:55	272	274	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-274276-20140730	N	7/30/14 7:55	274	276	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-252254-20140730	N	7/30/14 7:55	252	254	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-254256-20140730	N	7/30/14 7:55	254	256	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-256258-20140730	N	7/30/14 7:55	256	258	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-258260-20140730	N	7/30/14 7:55	258	260	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-260262-20140730	N	7/30/14 7:55	260	262	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-262264-20140730	N	7/30/14 7:55	262	264	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-240242-20140730	N	7/30/14 7:55	240	242	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-242244-20140730	N	7/30/14 7:55	242	244	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-244246-20140730	N	7/30/14 7:55	244	246	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-246248-20140730	N	7/30/14 7:55	246	248	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-248250-20140730	N	7/30/14 7:55	248	250	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-250252-20140730	N	7/30/14 7:55	250	252	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-228230-20140730	N	7/30/14 7:55	228	230	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-230232-20140730	N	7/30/14 7:55	230	232	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-232234-20140730	N	7/30/14 7:55	232	234	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-234236-20140730	N	7/30/14 7:55	234	236	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-236238-20140730	N	7/30/14 7:55	236	238	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-238240-20140730	N	7/30/14 7:55	238	240	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-216218-20140730	N	7/30/14 7:55	216	218	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-218220-20140730	N	7/30/14 7:55	218	220	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-220222-20140730	N	7/30/14 7:55	220	222	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-222224-20140730	N	7/30/14 7:55	222	224	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-224226-20140730	N	7/30/14 7:55	224	226	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-226228-20140730	N	7/30/14 7:55	226	228	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-204206-20140730	N	7/30/14 7:55	204	206	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-206208-20140730	N	7/30/14 7:55	206	208	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-208210-20140730	N	7/30/14 7:55	208	210	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-210212-20140730	N	7/30/14 7:55	210	212	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-212214-20140730	N	7/30/14 7:55	212	214	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-214216-20140730	N	7/30/14 7:55	214	216	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-192194-20140730	N	7/30/14 7:55	192	194	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-194196-20140730	N	7/30/14 7:55	194	196	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-196198-20140730	N	7/30/14 7:55	196	198	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-198200-20140730	N	7/30/14 7:55	198	200	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-200202-20140730	N	7/30/14 7:55	200	202	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-202204-20140730	N	7/30/14 7:55	202	204	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-180182-20140730	N	7/30/14 7:55	180	182	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-182184-20140730	N	7/30/14 7:55	182	184	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-184186-20140730	N	7/30/14 7:55	184	186	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-186188-20140730	N	7/30/14 7:55	186	188	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-188190-20140730	N	7/30/14 7:55	188	190	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-190192-20140730	N	7/30/14 7:55	190	192	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-168170-20140730	N	7/30/14 7:55	168	170	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-170172-20140730	N	7/30/14 7:55	170	172	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-172174-20140730	N	7/30/14 7:55	172	174	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-174176-20140730	N	7/30/14 7:55	174	176	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-176178-20140730	N	7/30/14 7:55	176	178	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-178180-20140730	N	7/30/14 7:55	178	180	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-156158-20140730	N	7/30/14 7:55	156	158	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-158160-20140730	N	7/30/14 7:55	158	160	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-160162-20140730	N	7/30/14 7:55	160	162	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-162164-20140730	N	7/30/14 7:55	162	164	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-164166-20140730	N	7/30/14 7:55	164	166	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-166168-20140730	N	7/30/14 7:55	166	168	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-144146-20140730	N	7/30/14 7:55	144	146	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-146148-20140730	N	7/30/14 7:55	146	148	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-148150-20140730	N	7/30/14 7:55	148	150	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-150152-20140730	N	7/30/14 7:55	150	152	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-152154-20140730	N	7/30/14 7:55	152	154	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-154156-20140730	N	7/30/14 7:55	154	156	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-132134-20140730	N	7/30/14 7:55	132	134	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-134136-20140730	N	7/30/14 7:55	134	136	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-136138-20140730	N	7/30/14 7:55	136	138	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-138140-20140730	N	7/30/14 7:55	138	140	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-140142-20140730	N	7/30/14 7:55	140	142	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-142144-20140730	N	7/30/14 7:55	142	144	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-120122-20140730	N	7/30/14 7:55	120	122	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-122124-20140730	N	7/30/14 7:55	122	124	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-124126-20140730	N	7/30/14 7:55	124	126	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-126128-20140730	N	7/30/14 7:55	126	128	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-128130-20140730	N	7/30/14 7:55	128	130	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-130132-20140730	N	7/30/14 7:55	130	132	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-108110-20140730	N	7/30/14 7:55	108	110	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-110112-20140730	N	7/30/14 7:55	110	112	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-112114-20140730	N	7/30/14 7:55	112	114	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-114116-20140730	N	7/30/14 7:55	114	116	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-116118-20140730	N	7/30/14 7:55	116	118	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-118120-20140730	N	7/30/14 7:55	118	120	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-096098-20140730	N	7/30/14 7:55	96	98	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-098100-20140730	N	7/30/14 7:55	98	100	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-100102-20140730	N	7/30/14 7:55	100	102	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-102104-20140730	N	7/30/14 7:55	102	104	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-104106-20140730	N	7/30/14 7:55	104	106	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-106108-20140730	N	7/30/14 7:55	106	108	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-084086-20140730	N	7/30/14 7:55	84	86	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-086088-20140730	N	7/30/14 7:55	86	88	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-088090-20140730	N	7/30/14 7:55	88	90	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-090092-20140730	N	7/30/14 7:55	90	92	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-092094-20140730	N	7/30/14 7:55	92	94	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-094096-20140730	N	7/30/14 7:55	94	96	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-072074-20140730	N	7/30/14 7:55	72	74	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-074076-20140730	N	7/30/14 7:55	74	76	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-076078-20140730	N	7/30/14 7:55	76	78	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-078080-20140730	N	7/30/14 7:55	78	80	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-080082-20140730	N	7/30/14 7:55	80	82	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-082084-20140730	N	7/30/14 7:55	82	84	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-060062-20140730	N	7/30/14 7:55	60	62	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-062064-20140730	N	7/30/14 7:55	62	64	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-064066-20140730	N	7/30/14 7:55	64	66	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-066068-20140730	N	7/30/14 7:55	66	68	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-068070-20140730	N	7/30/14 7:55	68	70	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-070072-20140730	N	7/30/14 7:55	70	72	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-048050-20140730	N	7/30/14 7:55	48	50	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-050052-20140730	N	7/30/14 7:55	50	52	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-052054-20140730	N	7/30/14 7:55	52	54	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-054056-20140730	N	7/30/14 7:55	54	56	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-056058-20140730	N	7/30/14 7:55	56	58	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-058060-20140730	N	7/30/14 7:55	58	60	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-036038-20140730	N	7/30/14 7:55	36	38	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-038040-20140730	N	7/30/14 7:55	38	40	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-040042-20140730	N	7/30/14 7:55	40	42	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-042044-20140730	N	7/30/14 7:55	42	44	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-044046-20140730	N	7/30/14 7:55	44	46	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-046048-20140730	N	7/30/14 7:55	46	48	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-024026-20140730	N	7/30/14 7:55	24	26	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-026028-20140730	N	7/30/14 7:55	26	28	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-028030-20140730	N	7/30/14 7:55	28	30	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-030032-20140730	N	7/30/14 7:55	30	32	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-032034-20140730	N	7/30/14 7:55	32	34	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-034036-20140730	N	7/30/14 7:55	34	36	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-012014-20140730	N	7/30/14 7:55	12	14	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-014016-20140730	N	7/30/14 7:55	14	16	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-016018-20140730	N	7/30/14 7:55	16	18	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-018020-20140730	N	7/30/14 7:55	18	20	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-020022-20140730	N	7/30/14 7:55	20	22	cm	Vibracore		SE
NC176SC-A_1407	NC176SC-A	Newtown Creek	VERIFIED	1005067.6	202841.2	NAD83NYLI	-5.198	ft	1	7	ft	Leadline						19	17.2	20	17.2	2.8	ft	7/11/14 9:31	NB	NB			0-2': Free Fall 2-13': Easy coring 13-19': Moderately coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) gray silt w/ clay Cut 2: (2-3) black silt w/ clay Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-A-022024-20140730	N	7/30/14 7:55	22	24	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-376378-20140730	N	7/30/14 7:55	376	378	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-378380-20140730	N	7/30/14 7:55	378	380	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-380382-20140730	N	7/30/14 7:55	380	382	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-364366-20140730	N	7/30/14 7:55	364	366	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-366368-20140730	N	7/30/14 7:55	366	368	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-368370-20140730	N	7/30/14 7:55	368	370	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-010012-20140730	N	7/30/14 7:55	10	12	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-012014-20140730	N	7/30/14 7:55	12	14	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-014016-20140730	N	7/30/14 7:55	14	16	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-000002-20140730	N	7/30/14 7:55	0	2	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-002004-20140730	N	7/30/14 7:55	2	4	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-022024-20140730	N	7/30/14 7:55	22	24	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-024026-20140730	N	7/30/14 7:55	24	26	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-026028-20140730	N	7/30/14 7:55	26	28	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-004006-20140730	N	7/30/14 7:55	4	6	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-006008-20140730	N	7/30/14 7:55	6	8	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-008010-20140730	N	7/30/14 7:55	8	10	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-034036-20140730	N	7/30/14 7:55	34	36	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-036038-20140730	N	7/30/14 7:55	36	38	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-038040-20140730	N	7/30/14 7:55	38	40	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-016018-20140730	N	7/30/14 7:55	16	18	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-018020-20140730	N	7/30/14 7:55	18	20	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-020022-20140730	N	7/30/14 7:55	20	22	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-046048-20140730	N	7/30/14 7:55	46	48	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-048050-20140730	N	7/30/14 7:55	48	50	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-050052-20140730	N	7/30/14 7:55	50	52	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-028030-20140730	N	7/30/14 7:55	28	30	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-030032-20140730	N	7/30/14 7:55	30	32	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-032034-20140730	N	7/30/14 7:55	32	34	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-058060-20140730	N	7/30/14 7:55	58	60	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-060062-20140730	N	7/30/14 7:55	60	62	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-062064-20140730	N	7/30/14 7:55	62	64	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-040042-20140730	N	7/30/14 7:55	40	42	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-042044-20140730	N	7/30/14 7:55	42	44	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-044046-20140730	N	7/30/14 7:55	44	46	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-070072-20140730	N	7/30/14 7:55	70	72	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-072074-20140730	N	7/30/14 7:55	72	74	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-074076-20140730	N	7/30/14 7:55	74	76	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-052054-20140730	N	7/30/14 7:55	52	54	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-054056-20140730	N	7/30/14 7:55	54	56	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-056058-20140730	N	7/30/14 7:55	56	58	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-082084-20140730	N	7/30/14 7:55	82	84	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-084086-20140730	N	7/30/14 7:55	84	86	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-086088-20140730	N	7/30/14 7:55	86	88	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-064066-20140730	N	7/30/14 7:55	64	66	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-066068-20140730	N	7/30/14 7:55	66	68	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-068070-20140730	N	7/30/14 7:55	68	70	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-094096-20140730	N	7/30/14 7:55	94	96	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-096098-20140730	N	7/30/14 7:55	96	98	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-098100-20140730	N	7/30/14 7:55	98	100	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-076078-20140730	N	7/30/14 7:55	76	78	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-078080-20140730	N	7/30/14 7:55	78	80	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-080082-20140730	N	7/30/14 7:55	80	82	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-106108-20140730	N	7/30/14 7:55	106	108	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-108110-20140730	N	7/30/14 7:55	108	110	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-110112-20140730	N	7/30/14 7:55	110	112	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-088090-20140730	N	7/30/14 7:55	88	90	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-090092-20140730	N	7/30/14 7:55	90	92	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-092094-20140730	N	7/30/14 7:55	92	94	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-118120-20140730	N	7/30/14 7:55	118	120	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-120122-20140730	N	7/30/14 7:55	120	122	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-122124-20140730	N	7/30/14 7:55	122	124	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-100102-20140730	N	7/30/14 7:55	100	102	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-102104-20140730	N	7/30/14 7:55	102	104	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-104106-20140730	N	7/30/14 7:55	104	106	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-130132-20140730	N	7/30/14 7:55	130	132	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-132134-20140730	N	7/30/14 7:55	132	134	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-134136-20140730	N	7/30/14 7:55	134	136	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-112114-20140730	N	7/30/14 7:55	112	114	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-114116-20140730	N	7/30/14 7:55	114	116	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-116118-20140730	N	7/30/14 7:55	116	118	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-142144-20140730	N	7/30/14 7:55	142	144	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-144146-20140730	N	7/30/14 7:55	144	146	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-146148-20140730	N	7/30/14 7:55	146	148	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-124126-20140730	N	7/30/14 7:55	124	126	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-126128-20140730	N	7/30/14 7:55	126	128	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-128130-20140730	N	7/30/14 7:55	128	130	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-154156-20140730	N	7/30/14 7:55	154	156	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-156158-20140730	N	7/30/14 7:55	156	158	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-158160-20140730	N	7/30/14 7:55	158	160	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-136138-20140730	N	7/30/14 7:55	136	138	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-138140-20140730	N	7/30/14 7:55	138	140	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-140142-20140730	N	7/30/14 7:55	140	142	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-166168-20140730	N	7/30/14 7:55	166	168	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-168170-20140730	N	7/30/14 7:55	168	170	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-170172-20140730	N	7/30/14 7:55	170	172	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-148150-20140730	N	7/30/14 7:55	148	150	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-150152-20140730	N	7/30/14 7:55	150	152	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-152154-20140730	N	7/30/14 7:55	152	154	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-178180-20140730	N	7/30/14 7:55	178	180	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-180182-20140730	N	7/30/14 7:55	180	182	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-182184-20140730	N	7/30/14 7:55	182	184	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-160162-20140730	N	7/30/14 7:55	160	162	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-162164-20140730	N	7/30/14 7:55	162	164	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-164166-20140730	N	7/30/14 7:55	164	166	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-190192-20140730	N	7/30/14 7:55	190	192	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-192194-20140730	N	7/30/14 7:55	192	194	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-194196-20140730	N	7/30/14 7:55	194	196	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-172174-20140730	N	7/30/14 7:55	172	174	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-174176-20140730	N	7/30/14 7:55	174	176	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-176178-20140730	N	7/30/14 7:55	176	178	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-202204-20140730	N	7/30/14 7:55	202	204	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-204206-20140730	N	7/30/14 7:55	204	206	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-206208-20140730	N	7/30/14 7:55	206	208	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-184186-20140730	N	7/30/14 7:55	184	186	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-186188-20140730	N	7/30/14 7:55	186	188	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-188190-20140730	N	7/30/14 7:55	188	190	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-214216-20140730	N	7/30/14 7:55	214	216	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-216218-20140730	N	7/30/14 7:55	216	218	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-218220-20140730	N	7/30/14 7:55	218	220	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-196198-20140730	N	7/30/14 7:55	196	198	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-198200-20140730	N	7/30/14 7:55	198	200	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-200202-20140730	N	7/30/14 7:55	200	202	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-226228-20140730	N	7/30/14 7:55	226	228	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-228230-20140730	N	7/30/14 7:55	228	230	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-230232-20140730	N	7/30/14 7:55	230	232	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-208210-20140730	N	7/30/14 7:55	208	210	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-210212-20140730	N	7/30/14 7:55	210	212	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-212214-20140730	N	7/30/14 7:55	212	214	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-238240-20140730	N	7/30/14 7:55	238	240	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-240242-20140730	N	7/30/14 7:55	240	242	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-242244-20140730	N	7/30/14 7:55	242	244	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-220222-20140730	N	7/30/14 7:55	220	222	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-222224-20140730	N	7/30/14 7:55	222	224	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-224226-20140730	N	7/30/14 7:55	224	226	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-250252-20140730	N	7/30/14 7:55	250	252	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-252254-20140730	N	7/30/14 7:55	252	254	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-254256-20140730	N	7/30/14 7:55	254	256	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-232234-20140730	N	7/30/14 7:55	232	234	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-234236-20140730	N	7/30/14 7:55	234	236	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-236238-20140730	N	7/30/14 7:55	236	238	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-262264-20140730	N	7/30/14 7:55	262	264	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-264266-20140730	N	7/30/14 7:55	264	266	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-266268-20140730	N	7/30/14 7:55	266	268	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-244246-20140730	N	7/30/14 7:55	244	246	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-246248-20140730	N	7/30/14 7:55	246	248	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-248250-20140730	N	7/30/14 7:55	248	250	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-274276-20140730	N	7/30/14 7:55	274	276	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-276278-20140730	N	7/30/14 7:55	276	278	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-278280-20140730	N	7/30/14 7:55	278	280	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-256258-20140730	N	7/30/14 7:55	256	258	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-258260-20140730	N	7/30/14 7:55	258	260	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-260262-20140730	N	7/30/14 7:55	260	262	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-286288-20140730	N	7/30/14 7:55	286	288	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-288290-20140730	N	7/30/14 7:55	288	290	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-290292-20140730	N	7/30/14 7:55	290	292	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-268270-20140730	N	7/30/14 7:55	268	270	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-270272-20140730	N	7/30/14 7:55	270	272	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-272274-20140730	N	7/30/14 7:55	272	274	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-298300-20140730	N	7/30/14 7:55	298	300	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-300302-20140730	N	7/30/14 7:55	300	302	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-302304-20140730	N	7/30/14 7:55	302	304	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-280282-20140730	N	7/30/14 7:55	280	282	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-282284-20140730	N	7/30/14 7:55	282	284	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-284286-20140730	N	7/30/14 7:55	284	286	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-310312-20140730	N	7/30/14 7:55	310	312	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-312314-20140730	N	7/30/14 7:55	312	314	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-314316-20140730	N	7/30/14 7:55	314	316	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-292294-20140730	N	7/30/14 7:55	292	294	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-294296-20140730	N	7/30/14 7:55	294	296	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-296298-20140730	N	7/30/14 7:55	296	298	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-322324-20140730	N	7/30/14 7:55	322	324	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-324326-20140730	N	7/30/14 7:55	324	326	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-326328-20140730	N	7/30/14 7:55	326	328	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-304306-20140730	N	7/30/14 7:55	304	306	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-306308-20140730	N	7/30/14 7:55	306	308	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-308310-20140730	N	7/30/14 7:55	308	310	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-334336-20140730	N	7/30/14 7:55	334	336	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-336338-20140730	N	7/30/14 7:55	336	338	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-338340-20140730	N	7/30/14 7:55	338	340	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-316318-20140730	N	7/30/14 7:55	316	318	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-318320-20140730	N	7/30/14 7:55	318	320	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-320322-20140730	N	7/30/14 7:55	320	322	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-346348-20140730	N	7/30/14 7:55	346	348	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-348350-20140730	N	7/30/14 7:55	348	350	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-350352-20140730	N	7/30/14 7:55	350	352	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-328330-20140730	N	7/30/14 7:55	328	330	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-330332-20140730	N	7/30/14 7:55	330	332	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-332334-20140730	N	7/30/14 7:55	332	334	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-358360-20140730	N	7/30/14 7:55	358	360	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-360362-20140730	N	7/30/14 7:55	360	362	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-362364-20140730	N	7/30/14 7:55	362	364	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-340342-20140730	N	7/30/14 7:55	340	342	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-342344-20140730	N	7/30/14 7:55	342	344	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-344346-20140730	N	7/30/14 7:55	344	346	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-370372-20140730	N	7/30/14 7:55	370	372	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-372374-20140730	N	7/30/14 7:55	372	374	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-374376-20140730	N	7/30/14 7:55	374	376	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-352354-20140730	N	7/30/14 7:55	352	354	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-354356-20140730	N	7/30/14 7:55	354	356	cm	Vibracore		SE
NC176SC-B_1407	NC176SC-B	Newtown Creek	VERIFIED	1005063.7	202839.8	NAD83NYLI	-5.314	ft	1	6.6	ft	Leadline						19	17.1	20	17.1	2.9	ft	7/11/14 10:12	NB	NB			0-2': Free fall 2-19': Easy coring	Gray clay w/ bivalve shells in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC176SC-B-356358-20140730	N	7/30/14 7:55	356	358	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-024026-20140730	N	7/30/14 13:20	24	26	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-026028-20140730	N	7/30/14 13:20	26	28	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-028030-20140730	N	7/30/14 13:20	28	30	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-030032-20140730	N	7/30/14 13:20	30	32	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-032034-20140730	N	7/30/14 13:20	32	34	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-034036-20140730	N	7/30/14 13:20	34	36	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-040042-20140730	N	7/30/14 13:20	40	42	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-042044-20140730	N	7/30/14 13:20	42	44	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-044046-20140730	N	7/30/14 13:20	44	46	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-046048-20140730	N	7/30/14 13:20	46	48	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-052054-20140730	N	7/30/14 13:20	52	54	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-054056-20140730	N	7/30/14 13:20	54	56	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-056058-20140730	N	7/30/14 13:20	56	58	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-058060-20140730	N	7/30/14 13:20	58	60	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-036038-20140730	N	7/30/14 13:20	36	38	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-038040-20140730	N	7/30/14 13:20	38	40	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-064066-20140730	N	7/30/14 13:20	64	66	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-066068-20140730	N	7/30/14 13:20	66	68	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-068070-20140730	N	7/30/14 13:20	68	70	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-070072-20140730	N	7/30/14 13:20	70	72	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-048050-20140730	N	7/30/14 13:20	48	50	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-050052-20140730	N	7/30/14 13:20	50	52	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-076078-20140730	N	7/30/14 13:20	76	78	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-078080-20140730	N	7/30/14 13:20	78	80	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-080082-20140730	N	7/30/14 13:20	80	82	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-082084-20140730	N	7/30/14 13:20	82	84	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-060062-20140730	N	7/30/14 13:20	60	62	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-062064-20140730	N	7/30/14 13:20	62	64	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-088090-20140730	N	7/30/14 13:20	88	90	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-090092-20140730	N	7/30/14 13:20	90	92	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-092094-20140730	N	7/30/14 13:20	92	94	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-094096-20140730	N	7/30/14 13:20	94	96	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-072074-20140730	N	7/30/14 13:20	72	74	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-074076-20140730	N	7/30/14 13:20	74	76	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-100102-20140730	N	7/30/14 13:20	100	102	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-102104-20140730	N	7/30/14 13:20	102	104	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-104106-20140730	N	7/30/14 13:20	104	106	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-106108-20140730	N	7/30/14 13:20	106	108	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-084086-20140730	N	7/30/14 13:20	84	86	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-086088-20140730	N	7/30/14 13:20	86	88	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-112114-20140730	N	7/30/14 13:20	112	114	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-114116-20140730	N	7/30/14 13:20	114	116	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-116118-20140730	N	7/30/14 13:20	116	118	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-118120-20140730	N	7/30/14 13:20	118	120	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-096098-20140730	N	7/30/14 13:20	96	98	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-098100-20140730	N	7/30/14 13:20	98	100	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-124126-20140730	N	7/30/14 13:20	124	126	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-126128-20140730	N	7/30/14 13:20	126	128	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-128130-20140730	N	7/30/14 13:20	128	130	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-130132-20140730	N	7/30/14 13:20	130	132	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-108110-20140730	N	7/30/14 13:20	108	110	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-110112-20140730	N	7/30/14 13:20	110	112	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-136138-20140730	N	7/30/14 13:20	136	138	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-138140-20140730	N	7/30/14 13:20	138	140	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-140142-20140730	N	7/30/14 13:20	140	142	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-142144-20140730	N	7/30/14 13:20	142	144	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-120122-20140730	N	7/30/14 13:20	120	122	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-122124-20140730	N	7/30/14 13:20	122	124	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-148150-20140730	N	7/30/14 13:20	148	150	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-150152-20140730	N	7/30/14 13:20	150	152	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-152154-20140730	N	7/30/14 13:20	152	154	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-154156-20140730	N	7/30/14 13:20	154	156	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-132134-20140730	N	7/30/14 13:20	132	134	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-134136-20140730	N	7/30/14 13:20	134	136	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-160162-20140730	N	7/30/14 13:20	160	162	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-162164-20140730	N	7/30/14 13:20	162	164	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-164166-20140730	N	7/30/14 13:20	164	166	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-166168-20140730	N	7/30/14 13:20	166	168	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-144146-20140730	N	7/30/14 13:20	144	146	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-146148-20140730	N	7/30/14 13:20	146	148	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-172174-20140730	N	7/30/14 13:20	172	174	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-174176-20140730	N	7/30/14 13:20	174	176	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-176178-20140730	N	7/30/14 13:20	176	178	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-178180-20140730	N	7/30/14 13:20	178	180	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-156158-20140730	N	7/30/14 13:20	156	158	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-158160-20140730	N	7/30/14 13:20	158	160	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-184186-20140730	N	7/30/14 13:20	184	186	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-186188-20140730	N	7/30/14 13:20	186	188	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-188190-20140730	N	7/30/14 13:20	188	190	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-190192-20140730	N	7/30/14 13:20	190	192	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-168170-20140730	N	7/30/14 13:20	168	170	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-170172-20140730	N	7/30/14 13:20	170	172	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-196198-20140730	N	7/30/14 13:20	196	198	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-198200-20140730	N	7/30/14 13:20	198	200	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-200202-20140730	N	7/30/14 13:20	200	202	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-202204-20140730	N	7/30/14 13:20	202	204	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-180182-20140730	N	7/30/14 13:20	180	182	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-182184-20140730	N	7/30/14 13:20	182	184	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-208210-20140730	N	7/30/14 13:20	208	210	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-210212-20140730	N	7/30/14 13:20	210	212	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-000002-20140730	N	7/30/14 13:20	0	2	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-002004-20140730	N	7/30/14 13:20	2	4	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-192194-20140730	N	7/30/14 13:20	192	194	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-194196-20140730	N	7/30/14 13:20	194	196	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-008010-20140730	N	7/30/14 13:20	8	10	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-010012-20140730	N	7/30/14 13:20	10	12	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-012014-20140730	N	7/30/14 13:20	12	14	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-014016-20140730	N	7/30/14 13:20	14	16	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-204206-20140730	N	7/30/14 13:20	204	206	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-206208-20140730	N	7/30/14 13:20	206	208	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-016018-20140730	N	7/30/14 13:20	16	18	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-018020-20140730	N	7/30/14 13:20	18	20	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-020022-20140730	N	7/30/14 13:20	20	22	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-022024-20140730	N	7/30/14 13:20	22	24	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-004006-20140730	N	7/30/14 13:20	4	6	cm	Vibracore		SE
NC263SC-C_1407	NC263SC-C	Newtown Creek	VERIFIED	1003568.1	204680.4	NAD83NYLI	-7.424	ft	1	8	ft	Leadline						19	19	20	19	1	ft	7/2/14 11:35	ZH	ZH		Core accepted.	0-2.5': Free fall 2.5-9': moderate 9-19': moderately easy	Coarse brown sand in core catcher. Brown course sand @ cut 1 Fine brown sand @ cut 2 Olive gray sand silt @ cut 3									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-C-006008-20140730	N	7/30/14 13:20	6	8	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-000002-20140730	N	7/30/14 14:27	0	2	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-002004-20140730	N	7/30/14 14:27	2	4	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-004006-20140730	N	7/30/14 14:27	4	6	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-006008-20140730	N	7/30/14 14:27	6	8	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-008010-20140730	N	7/30/14 14:27	8	10	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-010012-20140730	N	7/30/14 14:27	10	12	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-204206-20140730	N	7/30/14 14:27	204	206	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-192194-20140730	N	7/30/14 14:27	192	194	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-194196-20140730	N	7/30/14 14:27	194	196	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-196198-20140730	N	7/30/14 14:27	196	198	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-198200-20140730	N	7/30/14 14:27	198	200	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-200202-20140730	N	7/30/14 14:27	200	202	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-202204-20140730	N	7/30/14 14:27	202	204	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-180182-20140730	N	7/30/14 14:27	180	182	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-182184-20140730	N	7/30/14 14:27	182	184	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-184186-20140730	N	7/30/14 14:27	184	186	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-186188-20140730	N	7/30/14 14:27	186	188	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-188190-20140730	N	7/30/14 14:27	188	190	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-190192-20140730	N	7/30/14 14:27	190	192	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-168170-20140730	N	7/30/14 14:27	168	170	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-170172-20140730	N	7/30/14 14:27	170	172	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-172174-20140730	N	7/30/14 14:27	172	174	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-174176-20140730	N	7/30/14 14:27	174	176	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-176178-20140730	N	7/30/14 14:27	176	178	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-178180-20140730	N	7/30/14 14:27	178	180	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-156158-20140730	N	7/30/14 14:27	156	158	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-158160-20140730	N	7/30/14 14:27	158	160	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-160162-20140730	N	7/30/14 14:27	160	162	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-162164-20140730	N	7/30/14 14:27	162	164	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-164166-20140730	N	7/30/14 14:27	164	166	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-166168-20140730	N	7/30/14 14:27	166	168	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-144146-20140730	N	7/30/14 14:27	144	146	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-146148-20140730	N	7/30/14 14:27	146	148	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-148150-20140730	N	7/30/14 14:27	148	150	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-150152-20140730	N	7/30/14 14:27	150	152	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-152154-20140730	N	7/30/14 14:27	152	154	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-154156-20140730	N	7/30/14 14:27	154	156	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-132134-20140730	N	7/30/14 14:27	132	134	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-134136-20140730	N	7/30/14 14:27	134	136	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-136138-20140730	N	7/30/14 14:27	136	138	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-138140-20140730	N	7/30/14 14:27	138	140	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-140142-20140730	N	7/30/14 14:27	140	142	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-142144-20140730	N	7/30/14 14:27	142	144	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-120122-20140730	N	7/30/14 14:27	120	122	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-122124-20140730	N	7/30/14 14:27	122	124	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-124126-20140730	N	7/30/14 14:27	124	126	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-126128-20140730	N	7/30/14 14:27	126	128	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-128130-20140730	N	7/30/14 14:27	128	130	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-130132-20140730	N	7/30/14 14:27	130	132	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-108110-20140730	N	7/30/14 14:27	108	110	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-110112-20140730	N	7/30/14 14:27	110	112	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-112114-20140730	N	7/30/14 14:27	112	114	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-114116-20140730	N	7/30/14 14:27	114	116	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-116118-20140730	N	7/30/14 14:27	116	118	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-118120-20140730	N	7/30/14 14:27	118	120	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-096098-20140730	N	7/30/14 14:27	96	98	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-098100-20140730	N	7/30/14 14:27	98	100	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-100102-20140730	N	7/30/14 14:27	100	102	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-102104-20140730	N	7/30/14 14:27	102	104	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-104106-20140730	N	7/30/14 14:27	104	106	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-106108-20140730	N	7/30/14 14:27	106	108	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-084086-20140730	N	7/30/14 14:27	84	86	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-086088-20140730	N	7/30/14 14:27	86	88	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-088090-20140730	N	7/30/14 14:27	88	90	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-090092-20140730	N	7/30/14 14:27	90	92	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-092094-20140730	N	7/30/14 14:27	92	94	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-094096-20140730	N	7/30/14 14:27	94	96	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-072074-20140730	N	7/30/14 14:27	72	74	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-074076-20140730	N	7/30/14 14:27	74	76	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-076078-20140730	N	7/30/14 14:27	76	78	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-078080-20140730	N	7/30/14 14:27	78	80	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-080082-20140730	N	7/30/14 14:27	80	82	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-082084-20140730	N	7/30/14 14:27	82	84	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-060062-20140730	N	7/30/14 14:27	60	62	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-062064-20140730	N	7/30/14 14:27	62	64	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-064066-20140730	N	7/30/14 14:27	64	66	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-066068-20140730	N	7/30/14 14:27	66	68	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-068070-20140730	N	7/30/14 14:27	68	70	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-070072-20140730	N	7/30/14 14:27	70	72	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-048050-20140730	N	7/30/14 14:27	48	50	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-050052-20140730	N	7/30/14 14:27	50	52	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-052054-20140730	N	7/30/14 14:27	52	54	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-054056-20140730	N	7/30/14 14:27	54	56	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-056058-20140730	N	7/30/14 14:27	56	58	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-058060-20140730	N	7/30/14 14:27	58	60	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-036038-20140730	N	7/30/14 14:27	36	38	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-038040-20140730	N	7/30/14 14:27	38	40	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-040042-20140730	N	7/30/14 14:27	40	42	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-042044-20140730	N	7/30/14 14:27	42	44	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-044046-20140730	N	7/30/14 14:27	44	46	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-046048-20140730	N	7/30/14 14:27	46	48	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-024026-20140730	N	7/30/14 14:27	24	26	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-026028-20140730	N	7/30/14 14:27	26	28	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-028030-20140730	N	7/30/14 14:27	28	30	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-030032-20140730	N	7/30/14 14:27	30	32	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-032034-20140730	N	7/30/14 14:27	32	34	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-034036-20140730	N	7/30/14 14:27	34	36	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-012014-20140730	N	7/30/14 14:27	12	14	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-014016-20140730	N	7/30/14 14:27	14	16	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-016018-20140730	N	7/30/14 14:27	16	18	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-018020-20140730	N	7/30/14 14:27	18	20	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-020022-20140730	N	7/30/14 14:27	20	22	cm	Vibracore		SE
NC263SC-A_1407	NC263SC-A	Newtown Creek	VERIFIED	1003569.8	204684.7	NAD83NYLI	-6.473	ft	1	6.5	ft	Leadline						9.5	9.4	20	9.4	10.6	ft	7/3/14 10:20	ZH	ZH		Core accepted	0-1.5': Free fall 1.5-9': Moderately hard coring 9-9.5': Hard coring, refusal	Gravel with coarse gray sand in core catcher Black sand @ cut 1-2									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC263SC-A-022024-20140730	N	7/30/14 14:27	22	24	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-000002-20140731	N	7/31/14 7:59	0	2	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-002004-20140731	N	7/31/14 7:59	2	4	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-004006-20140731	N	7/31/14 7:59	4	6	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-006008-20140731	N	7/31/14 7:59	6	8	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-008010-20140731	N	7/31/14 7:59	8	10	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-010012-20140731	N	7/31/14 7:59	10	12	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-168170-20140731	N	7/31/14 7:59	168	170	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-170172-20140731	N	7/31/14 7:59	170	172	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-172174-20140731	N	7/31/14 7:59	172	174	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-174176-20140731	N	7/31/14 7:59	174	176	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-156158-20140731	N	7/31/14 7:59	156	158	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-158160-20140731	N	7/31/14 7:59	158	160	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-160162-20140731	N	7/31/14 7:59	160	162	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-162164-20140731	N	7/31/14 7:59	162	164	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-164166-20140731	N	7/31/14 7:59	164	166	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-166168-20140731	N	7/31/14 7:59	166	168	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-144146-20140731	N	7/31/14 7:59	144	146	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-146148-20140731	N	7/31/14 7:59	146	148	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-148150-20140731	N	7/31/14 7:59	148	150	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-150152-20140731	N	7/31/14 7:59	150	152	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-152154-20140731	N	7/31/14 7:59	152	154	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-154156-20140731	N	7/31/14 7:59	154	156	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-132134-20140731	N	7/31/14 7:59	132	134	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-134136-20140731	N	7/31/14 7:59	134	136	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-136138-20140731	N	7/31/14 7:59	136	138	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-138140-20140731	N	7/31/14 7:59	138	140	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-140142-20140731	N	7/31/14 7:59	140	142	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-142144-20140731	N	7/31/14 7:59	142	144	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-120122-20140731	N	7/31/14 7:59	120	122	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-122124-20140731	N	7/31/14 7:59	122	124	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-124126-20140731	N	7/31/14 7:59	124	126	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-126128-20140731	N	7/31/14 7:59	126	128	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-128130-20140731	N	7/31/14 7:59	128	130	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-130132-20140731	N	7/31/14 7:59	130	132	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-108110-20140731	N	7/31/14 7:59	108	110	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-110112-20140731	N	7/31/14 7:59	110	112	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-112114-20140731	N	7/31/14 7:59	112	114	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-114116-20140731	N	7/31/14 7:59	114	116	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-116118-20140731	N	7/31/14 7:59	116	118	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-118120-20140731	N	7/31/14 7:59	118	120	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-096098-20140731	N	7/31/14 7:59	96	98	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-098100-20140731	N	7/31/14 7:59	98	100	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-100102-20140731	N	7/31/14 7:59	100	102	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-102104-20140731	N	7/31/14 7:59	102	104	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-104106-20140731	N	7/31/14 7:59	104	106	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-106108-20140731	N	7/31/14 7:59	106	108	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-084086-20140731	N	7/31/14 7:59	84	86	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-086088-20140731	N	7/31/14 7:59	86	88	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-088090-20140731	N	7/31/14 7:59	88	90	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-090092-20140731	N	7/31/14 7:59	90	92	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-092094-20140731	N	7/31/14 7:59	92	94	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-094096-20140731	N	7/31/14 7:59	94	96	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-072074-20140731	N	7/31/14 7:59	72	74	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-074076-20140731	N	7/31/14 7:59	74	76	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-076078-20140731	N	7/31/14 7:59	76	78	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-078080-20140731	N	7/31/14 7:59	78	80	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-080082-20140731	N	7/31/14 7:59	80	82	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-082084-20140731	N	7/31/14 7:59	82	84	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-060062-20140731	N	7/31/14 7:59	60	62	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-062064-20140731	N	7/31/14 7:59	62	64	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-064066-20140731	N	7/31/14 7:59	64	66	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-066068-20140731	N	7/31/14 7:59	66	68	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-068070-20140731	N	7/31/14 7:59	68	70	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-070072-20140731	N	7/31/14 7:59	70	72	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-048050-20140731	N	7/31/14 7:59	48	50	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-050052-20140731	N	7/31/14 7:59	50	52	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-052054-20140731	N	7/31/14 7:59	52	54	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-054056-20140731	N	7/31/14 7:59	54	56	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-056058-20140731	N	7/31/14 7:59	56	58	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-058060-20140731	N	7/31/14 7:59	58	60	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-036038-20140731	N	7/31/14 7:59	36	38	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-038040-20140731	N	7/31/14 7:59	38	40	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-040042-20140731	N	7/31/14 7:59	40	42	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-042044-20140731	N	7/31/14 7:59	42	44	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-044046-20140731	N	7/31/14 7:59	44	46	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-046048-20140731	N	7/31/14 7:59	46	48	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-024026-20140731	N	7/31/14 7:59	24	26	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-026028-20140731	N	7/31/14 7:59	26	28	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-028030-20140731	N	7/31/14 7:59	28	30	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-030032-20140731	N	7/31/14 7:59	30	32	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-032034-20140731	N	7/31/14 7:59	32	34	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-034036-20140731	N	7/31/14 7:59	34	36	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-012014-20140731	N	7/31/14 7:59	12	14	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-014016-20140731	N	7/31/14 7:59	14	16	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-016018-20140731	N	7/31/14 7:59	16	18	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-018020-20140731	N	7/31/14 7:59	18	20	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-020022-20140731	N	7/31/14 7:59	20	22	cm	Vibracore		SE
NC261SC-A_1407	NC261SC-A	Newtown Creek	VERIFIED	1000604.1	207119.8	NAD83NYLI	-15.992	ft	1	14.2	ft	Leadline					20	13	12.5	20	12.5	7.5	ft	7/8/14 12:50	ZH	ZH		Core accepted	0-2 ft: Free fall 2-5 ft: Easy coring 5-8 ft: Moderate coring 8-12.5 ft: Hard coring/ refusal	Gray fine sand in core catcher. Cut 1: (2-3) Stiff black silt. Cut 2: (1-2) Black silty gravel.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-A-022024-20140731	N	7/31/14 7:59	22	24	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-000002-20140731	N	7/31/14 9:19	0	2	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-002004-20140731	N	7/31/14 9:19	2	4	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-004006-20140731	N	7/31/14 9:19	4	6	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-006008-20140731	N	7/31/14 9:19	6	8	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-008010-20140731	N	7/31/14 9:19	8	10	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-010012-20140731	N	7/31/14 9:19	10	12	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-108110-20140731	N	7/31/14 9:19	108	110	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-096098-20140731	N	7/31/14 9:19	96	98	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-098100-20140731	N	7/31/14 9:19	98	100	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-100102-20140731	N	7/31/14 9:19	100	102	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-102104-20140731	N	7/31/14 9:19	102	104	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-104106-20140731	N	7/31/14 9:19	104	106	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-106108-20140731	N	7/31/14 9:19	106	108	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-084086-20140731	N	7/31/14 9:19	84	86	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-086088-20140731	N	7/31/14 9:19	86	88	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-088090-20140731	N	7/31/14 9:19	88	90	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-090092-20140731	N	7/31/14 9:19	90	92	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-092094-20140731	N	7/31/14 9:19	92	94	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-094096-20140731	N	7/31/14 9:19	94	96	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-072074-20140731	N	7/31/14 9:19	72	74	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-074076-20140731	N	7/31/14 9:19	74	76	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-076078-20140731	N	7/31/14 9:19	76	78	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-078080-20140731	N	7/31/14 9:19	78	80	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-080082-20140731	N	7/31/14 9:19	80	82	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-082084-20140731	N	7/31/14 9:19	82	84	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-060062-20140731	N	7/31/14 9:19	60	62	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-062064-20140731	N	7/31/14 9:19	62	64	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-064066-20140731	N	7/31/14 9:19	64	66	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-066068-20140731	N	7/31/14 9:19	66	68	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-068070-20140731	N	7/31/14 9:19	68	70	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-070072-20140731	N	7/31/14 9:19	70	72	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-048050-20140731	N	7/31/14 9:19	48	50	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-050052-20140731	N	7/31/14 9:19	50	52	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-052054-20140731	N	7/31/14 9:19	52	54	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-054056-20140731	N	7/31/14 9:19	54	56	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-056058-20140731	N	7/31/14 9:19	56	58	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-058060-20140731	N	7/31/14 9:19	58	60	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-036038-20140731	N	7/31/14 9:19	36	38	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-038040-20140731	N	7/31/14 9:19	38	40	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-040042-20140731	N	7/31/14 9:19	40	42	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-042044-20140731	N	7/31/14 9:19	42	44	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-044046-20140731	N	7/31/14 9:19	44	46	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-046048-20140731	N	7/31/14 9:19	46	48	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-024026-20140731	N	7/31/14 9:19	24	26	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-026028-20140731	N	7/31/14 9:19	26	28	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-028030-20140731	N	7/31/14 9:19	28	30	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-030032-20140731	N	7/31/14 9:19	30	32	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-032034-20140731	N	7/31/14 9:19	32	34	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-034036-20140731	N	7/31/14 9:19	34	36	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-012014-20140731	N	7/31/14 9:19	12	14	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-014016-20140731	N	7/31/14 9:19	14	16	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-016018-20140731	N	7/31/14 9:19	16	18	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-018020-20140731	N	7/31/14 9:19	18	20	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-020022-20140731	N	7/31/14 9:19	20	22	cm	Vibracore		SE
NC261SC-C_1407	NC261SC-C	Newtown Creek	VERIFIED	1000611.9	207110.1	NAD83NYLI	-16.144	ft	1	16	ft	Leadline					20	14	11	20	11	9	ft	7/8/14 14:22	ZH	ZH		Core accepted.	0-1 ft: Free fall 1-5 ft: Easy coring 5-6 ft: Hard coring 6-10 ft: Moderate coring 10-14 ft: Hard coring/ Refusal	Brown sand in shoe. Cut 1:(2-3) black silt with sand . Cut 2: (1-2) black gravel with silt.									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC261SC-C-022024-20140731	N	7/31/14 9:19	22	24	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-208210-20140731	N	7/31/14 11:51	208	210	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-210212-20140731	N	7/31/14 11:51	210	212	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-212214-20140731	N	7/31/14 11:51	212	214	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-214216-20140731	N	7/31/14 11:51	214	216	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-216218-20140731	N	7/31/14 11:51	216	218	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-218220-20140731	N	7/31/14 11:51	218	220	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-220222-20140731	N	7/31/14 11:51	220	222	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-222224-20140731	N	7/31/14 11:51	222	224	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-224226-20140731	N	7/31/14 11:51	224	226	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-226228-20140731	N	7/31/14 11:51	226	228	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-228230-20140731	N	7/31/14 11:51	228	230	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-230232-20140731	N	7/31/14 11:51	230	232	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-232234-20140731	N	7/31/14 11:51	232	234	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-234236-20140731	N	7/31/14 11:51	234	236	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-236238-20140731	N	7/31/14 11:51	236	238	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-238240-20140731	N	7/31/14 11:51	238	240	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-240242-20140731	N	7/31/14 11:51	240	242	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-242244-20140731	N	7/31/14 11:51	242	244	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-244246-20140731	N	7/31/14 11:51	244	246	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-246248-20140731	N	7/31/14 11:51	246	248	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-248250-20140731	N	7/31/14 11:51	248	250	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-250252-20140731	N	7/31/14 11:51	250	252	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-252254-20140731	N	7/31/14 11:51	252	254	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-254256-20140731	N	7/31/14 11:51	254	256	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-256258-20140731	N	7/31/14 11:51	256	258	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-258260-20140731	N	7/31/14 11:51	258	260	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-260262-20140731	N	7/31/14 11:51	260	262	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-262264-20140731	N	7/31/14 11:51	262	264	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-264266-20140731	N	7/31/14 11:51	264	266	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-266268-20140731	N	7/31/14 11:51	266	268	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-268270-20140731	N	7/31/14 11:51	268	270	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-270272-20140731	N	7/31/14 11:51	270	272	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-272274-20140731	N	7/31/14 11:51	272	274	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-274276-20140731	N	7/31/14 11:51	274	276	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-276278-20140731	N	7/31/14 11:51	276	278	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-278280-20140731	N	7/31/14 11:51	278	280	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-280282-20140731	N	7/31/14 11:51	280	282	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-282284-20140731	N	7/31/14 11:51	282	284	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-284286-20140731	N	7/31/14 11:51	284	286	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-286288-20140731	N	7/31/14 11:51	286	288	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-288290-20140731	N	7/31/14 11:51	288	290	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-290292-20140731	N	7/31/14 11:51	290	292	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-292294-20140731	N	7/31/14 11:51	292	294	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-294296-20140731	N	7/31/14 11:51	294	296	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-296298-20140731	N	7/31/14 11:51	296	298	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-298300-20140731	N	7/31/14 11:51	298	300	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-300302-20140731	N	7/31/14 11:51	300	302	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-302304-20140731	N	7/31/14 11:51	302	304	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-304306-20140731	N	7/31/14 11:51	304	306	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-306308-20140731	N	7/31/14 11:51	306	308	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-308310-20140731	N	7/31/14 11:51	308	310	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-310312-20140731	N	7/31/14 11:51	310	312	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-312314-20140731	N	7/31/14 11:51	312	314	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-314316-20140731	N	7/31/14 11:51	314	316	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-316318-20140731	N	7/31/14 11:51	316	318	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-318320-20140731	N	7/31/14 11:51	318	320	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-320322-20140731	N	7/31/14 11:51	320	322	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-322324-20140731	N	7/31/14 11:51	322	324	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-324326-20140731	N	7/31/14 11:51	324	326	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-326328-20140731	N	7/31/14 11:51	326	328	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-328330-20140731	N	7/31/14 11:51	328	330	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-330332-20140731	N	7/31/14 11:51	330	332	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-332334-20140731	N	7/31/14 11:51	332	334	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-334336-20140731	N	7/31/14 11:51	334	336	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-336338-20140731	N	7/31/14 11:51	336	338	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-338340-20140731	N	7/31/14 11:51	338	340	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-340342-20140731	N	7/31/14 11:51	340	342	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-342344-20140731	N	7/31/14 11:51	342	344	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-344346-20140731	N	7/31/14 11:51	344	346	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-346348-20140731	N	7/31/14 11:51	346	348	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-348350-20140731	N	7/31/14 11:51	348	350	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-350352-20140731	N	7/31/14 11:51	350	352	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-352354-20140731	N	7/31/14 11:51	352	354	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-354356-20140731	N	7/31/14 11:51	354	356	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-356358-20140731	N	7/31/14 11:51	356	358	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-358360-20140731	N	7/31/14 11:51	358	360	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-360362-20140731	N	7/31/14 11:51	360	362	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-362364-20140731	N	7/31/14 11:51	362	364	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-364366-20140731	N	7/31/14 11:51	364	366	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-000002-20140731	N	7/31/14 11:51	0	2	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-002004-20140731	N	7/31/14 11:51	2	4	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-004006-20140731	N	7/31/14 11:51	4	6	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-006008-20140731	N	7/31/14 11:51	6	8	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-008010-20140731	N	7/31/14 11:51	8	10	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-010012-20140731	N	7/31/14 11:51	10	12	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-012014-20140731	N	7/31/14 11:51	12	14	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-014016-20140731	N	7/31/14 11:51	14	16	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-016018-20140731	N	7/31/14 11:51	16	18	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-018020-20140731	N	7/31/14 11:51	18	20	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-020022-20140731	N	7/31/14 11:51	20	22	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-022024-20140731	N	7/31/14 11:51	22	24	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-024026-20140731	N	7/31/14 11:51	24	26	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-026028-20140731	N	7/31/14 11:51	26	28	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-028030-20140731	N	7/31/14 11:51	28	30	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-030032-20140731	N	7/31/14 11:51	30	32	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-032034-20140731	N	7/31/14 11:51	32	34	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-034036-20140731	N	7/31/14 11:51	34	36	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-036038-20140731	N	7/31/14 11:51	36	38	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-038040-20140731	N	7/31/14 11:51	38	40	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-040042-20140731	N	7/31/14 11:51	40	42	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-042044-20140731	N	7/31/14 11:51	42	44	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-044046-20140731	N	7/31/14 11:51	44	46	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-046048-20140731	N	7/31/14 11:51	46	48	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-048050-20140731	N	7/31/14 11:51	48	50	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-050052-20140731	N	7/31/14 11:51	50	52	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-052054-20140731	N	7/31/14 11:51	52	54	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-054056-20140731	N	7/31/14 11:51	54	56	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-056058-20140731	N	7/31/14 11:51	56	58	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-058060-20140731	N	7/31/14 11:51	58	60	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-060062-20140731	N	7/31/14 11:51	60	62	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-062064-20140731	N	7/31/14 11:51	62	64	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-064066-20140731	N	7/31/14 11:51	64	66	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-066068-20140731	N	7/31/14 11:51	66	68	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-068070-20140731	N	7/31/14 11:51	68	70	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-070072-20140731	N	7/31/14 11:51	70	72	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-072074-20140731	N	7/31/14 11:51	72	74	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-074076-20140731	N	7/31/14 11:51	74	76	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-076078-20140731	N	7/31/14 11:51	76	78	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-078080-20140731	N	7/31/14 11:51	78	80	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-080082-20140731	N	7/31/14 11:51	80	82	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-082084-20140731	N	7/31/14 11:51	82	84	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-084086-20140731	N	7/31/14 11:51	84	86	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-086088-20140731	N	7/31/14 11:51	86	88	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-088090-20140731	N	7/31/14 11:51	88	90	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-090092-20140731	N	7/31/14 11:51	90	92	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-092094-20140731	N	7/31/14 11:51	92	94	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-094096-20140731	N	7/31/14 11:51	94	96	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-096098-20140731	N	7/31/14 11:51	96	98	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-098100-20140731	N	7/31/14 11:51	98	100	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-100102-20140731	N	7/31/14 11:51	100	102	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-102104-20140731	N	7/31/14 11:51	102	104	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-104106-20140731	N	7/31/14 11:51	104	106	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-106108-20140731	N	7/31/14 11:51	106	108	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-108110-20140731	N	7/31/14 11:51	108	110	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-110112-20140731	N	7/31/14 11:51	110	112	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-112114-20140731	N	7/31/14 11:51	112	114	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-114116-20140731	N	7/31/14 11:51	114	116	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-116118-20140731	N	7/31/14 11:51	116	118	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-118120-20140731	N	7/31/14 11:51	118	120	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-120122-20140731	N	7/31/14 11:51	120	122	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-122124-20140731	N	7/31/14 11:51	122	124	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-124126-20140731	N	7/31/14 11:51	124	126	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-126128-20140731	N	7/31/14 11:51	126	128	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-128130-20140731	N	7/31/14 11:51	128	130	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-130132-20140731	N	7/31/14 11:51	130	132	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-132134-20140731	N	7/31/14 11:51	132	134	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-134136-20140731	N	7/31/14 11:51	134	136	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-136138-20140731	N	7/31/14 11:51	136	138	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-138140-20140731	N	7/31/14 11:51	138	140	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-140142-20140731	N	7/31/14 11:51	140	142	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-142144-20140731	N	7/31/14 11:51	142	144	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-144146-20140731	N	7/31/14 11:51	144	146	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-146148-20140731	N	7/31/14 11:51	146	148	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-148150-20140731	N	7/31/14 11:51	148	150	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-150152-20140731	N	7/31/14 11:51	150	152	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-152154-20140731	N	7/31/14 11:51	152	154	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-154156-20140731	N	7/31/14 11:51	154	156	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-156158-20140731	N	7/31/14 11:51	156	158	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-158160-20140731	N	7/31/14 11:51	158	160	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-160162-20140731	N	7/31/14 11:51	160	162	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-162164-20140731	N	7/31/14 11:51	162	164	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-164166-20140731	N	7/31/14 11:51	164	166	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-166168-20140731	N	7/31/14 11:51	166	168	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-168170-20140731	N	7/31/14 11:51	168	170	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-170172-20140731	N	7/31/14 11:51	170	172	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-172174-20140731	N	7/31/14 11:51	172	174	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-174176-20140731	N	7/31/14 11:51	174	176	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-176178-20140731	N	7/31/14 11:51	176	178	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-178180-20140731	N	7/31/14 11:51	178	180	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-180182-20140731	N	7/31/14 11:51	180	182	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-182184-20140731	N	7/31/14 11:51	182	184	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-184186-20140731	N	7/31/14 11:51	184	186	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-186188-20140731	N	7/31/14 11:51	186	188	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-188190-20140731	N	7/31/14 11:51	188	190	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-190192-20140731	N	7/31/14 11:51	190	192	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-192194-20140731	N	7/31/14 11:51	192	194	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-194196-20140731	N	7/31/14 11:51	194	196	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-196198-20140731	N	7/31/14 11:51	196	198	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-198200-20140731	N	7/31/14 11:51	198	200	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-200202-20140731	N	7/31/14 11:51	200	202	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-202204-20140731	N	7/31/14 11:51	202	204	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-204206-20140731	N	7/31/14 11:51	204	206	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-206208-20140731	N	7/31/14 11:51	206	208	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-366368-20140731	N	7/31/14 11:51	366	368	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-368370-20140731	N	7/31/14 11:51	368	370	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-370372-20140731	N	7/31/14 11:51	370	372	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-372374-20140731	N	7/31/14 11:51	372	374	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-374376-20140731	N	7/31/14 11:51	374	376	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-376378-20140731	N	7/31/14 11:51	376	378	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-378380-20140731	N	7/31/14 11:51	378	380	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-380382-20140731	N	7/31/14 11:51	380	382	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-382384-20140731	N	7/31/14 11:51	382	384	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-384386-20140731	N	7/31/14 11:51	384	386	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-386388-20140731	N	7/31/14 11:51	386	388	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-388390-20140731	N	7/31/14 11:51	388	390	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-390392-20140731	N	7/31/14 11:51	390	392	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-392394-20140731	N	7/31/14 11:51	392	394	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-394396-20140731	N	7/31/14 11:51	394	396	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-396398-20140731	N	7/31/14 11:51	396	398	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-398400-20140731	N	7/31/14 11:51	398	400	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-400402-20140731	N	7/31/14 11:51	400	402	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-402404-20140731	N	7/31/14 11:51	402	404	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-404406-20140731	N	7/31/14 11:51	404	406	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-406408-20140731	N	7/31/14 11:51	406	408	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-408410-20140731	N	7/31/14 11:51	408	410	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-410412-20140731	N	7/31/14 11:51	410	412	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-412414-20140731	N	7/31/14 11:51	412	414	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-414416-20140731	N	7/31/14 11:51	414	416	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-416418-20140731	N	7/31/14 11:51	416	418	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-418420-20140731	N	7/31/14 11:51	418	420	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-420422-20140731	N	7/31/14 11:51	420	422	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-422424-20140731	N	7/31/14 11:51	422	424	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-424426-20140731	N	7/31/14 11:51	424	426	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-426428-20140731	N	7/31/14 11:51	426	428	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-428430-20140731	N	7/31/14 11:51	428	430	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-430432-20140731	N	7/31/14 11:51	430	432	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-432434-20140731	N	7/31/14 11:51	432	434	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-434436-20140731	N	7/31/14 11:51	434	436	cm	Vibracore		SE
NC264SC-B_1407	NC264SC-B	Newtown Creek	VERIFIED	1004304.3	203872.6	NAD83NYLI	-20.573	ft	1	18.2	ft	Leadline					20	17	16.4	20	16.4	3.6	ft	7/10/14 13:32	NB	NB			0-2': Free fall 2-13': Moderate to easy coring 13-17': Hard coring	Olive gray clay in shoe Cut 1: (3-4) Black silt Cut 2: (2-3) Black silt Cut 3: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-B-436438-20140731	N	7/31/14 11:51	436	438	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-122124-20140731	N	7/31/14 11:51	122	124	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-124126-20140731	N	7/31/14 11:51	124	126	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-126128-20140731	N	7/31/14 11:51	126	128	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-128130-20140731	N	7/31/14 11:51	128	130	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-130132-20140731	N	7/31/14 11:51	130	132	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-132134-20140731	N	7/31/14 11:51	132	134	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-116118-20140731	N	7/31/14 11:51	116	118	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-118120-20140731	N	7/31/14 11:51	118	120	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-120122-20140731	N	7/31/14 11:51	120	122	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-104106-20140731	N	7/31/14 11:51	104	106	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-106108-20140731	N	7/31/14 11:51	106	108	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-108110-20140731	N	7/31/14 11:51	108	110	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-110112-20140731	N	7/31/14 11:51	110	112	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-112114-20140731	N	7/31/14 11:51	112	114	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-114116-20140731	N	7/31/14 11:51	114	116	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-246248-20140731	N	7/31/14 11:51	246	248	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-248250-20140731	N	7/31/14 11:51	248	250	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-250252-20140731	N	7/31/14 11:51	250	252	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-252254-20140731	N	7/31/14 11:51	252	254	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-254256-20140731	N	7/31/14 11:51	254	256	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-256258-20140731	N	7/31/14 11:51	256	258	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-234236-20140731	N	7/31/14 11:51	234	236	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-236238-20140731	N	7/31/14 11:51	236	238	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-238240-20140731	N	7/31/14 11:51	238	240	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-240242-20140731	N	7/31/14 11:51	240	242	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-242244-20140731	N	7/31/14 11:51	242	244	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-244246-20140731	N	7/31/14 11:51	244	246	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-222224-20140731	N	7/31/14 11:51	222	224	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-224226-20140731	N	7/31/14 11:51	224	226	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-226228-20140731	N	7/31/14 11:51	226	228	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-228230-20140731	N	7/31/14 11:51	228	230	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-230232-20140731	N	7/31/14 11:51	230	232	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-232234-20140731	N	7/31/14 11:51	232	234	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-210212-20140731	N	7/31/14 11:51	210	212	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-212214-20140731	N	7/31/14 11:51	212	214	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-214216-20140731	N	7/31/14 11:51	214	216	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-216218-20140731	N	7/31/14 11:51	216	218	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-218220-20140731	N	7/31/14 11:51	218	220	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-220222-20140731	N	7/31/14 11:51	220	222	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-094096-20140731	N	7/31/14 11:51	94	96	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-096098-20140731	N	7/31/14 11:51	96	98	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-098100-20140731	N	7/31/14 11:51	98	100	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-100102-20140731	N	7/31/14 11:51	100	102	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-102104-20140731	N	7/31/14 11:51	102	104	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-208210-20140731	N	7/31/14 11:51	208	210	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-082084-20140731	N	7/31/14 11:51	82	84	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-084086-20140731	N	7/31/14 11:51	84	86	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-086088-20140731	N	7/31/14 11:51	86	88	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-088090-20140731	N	7/31/14 11:51	88	90	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-090092-20140731	N	7/31/14 11:51	90	92	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-092094-20140731	N	7/31/14 11:51	92	94	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-070072-20140731	N	7/31/14 11:51	70	72	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-072074-20140731	N	7/31/14 11:51	72	74	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-074076-20140731	N	7/31/14 11:51	74	76	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-076078-20140731	N	7/31/14 11:51	76	78	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-078080-20140731	N	7/31/14 11:51	78	80	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-080082-20140731	N	7/31/14 11:51	80	82	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-058060-20140731	N	7/31/14 11:51	58	60	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-060062-20140731	N	7/31/14 11:51	60	62	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-062064-20140731	N	7/31/14 11:51	62	64	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-064066-20140731	N	7/31/14 11:51	64	66	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-066068-20140731	N	7/31/14 11:51	66	68	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-068070-20140731	N	7/31/14 11:51	68	70	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-046048-20140731	N	7/31/14 11:51	46	48	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-048050-20140731	N	7/31/14 11:51	48	50	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-050052-20140731	N	7/31/14 11:51	50	52	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-052054-20140731	N	7/31/14 11:51	52	54	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-054056-20140731	N	7/31/14 11:51	54	56	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-056058-20140731	N	7/31/14 11:51	56	58	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-034036-20140731	N	7/31/14 11:51	34	36	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-036038-20140731	N	7/31/14 11:51	36	38	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-038040-20140731	N	7/31/14 11:51	38	40	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-040042-20140731	N	7/31/14 11:51	40	42	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-042044-20140731	N	7/31/14 11:51	42	44	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-044046-20140731	N	7/31/14 11:51	44	46	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-022024-20140731	N	7/31/14 11:51	22	24	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-024026-20140731	N	7/31/14 11:51	24	26	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-026028-20140731	N	7/31/14 11:51	26	28	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-028030-20140731	N	7/31/14 11:51	28	30	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-030032-20140731	N	7/31/14 11:51	30	32	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-032034-20140731	N	7/31/14 11:51	32	34	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-010012-20140731	N	7/31/14 11:51	10	12	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-012014-20140731	N	7/31/14 11:51	12	14	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-014016-20140731	N	7/31/14 11:51	14	16	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-016018-20140731	N	7/31/14 11:51	16	18	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-018020-20140731	N	7/31/14 11:51	18	20	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-020022-20140731	N	7/31/14 11:51	20	22	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-206208-20140731	N	7/31/14 11:51	206	208	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-000002-20140731	N	7/31/14 11:51	0	2	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-002004-20140731	N	7/31/14 11:51	2	4	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-004006-20140731	N	7/31/14 11:51	4	6	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-006008-20140731	N	7/31/14 11:51	6	8	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-008010-20140731	N	7/31/14 11:51	8	10	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-194196-20140731	N	7/31/14 11:51	194	196	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-196198-20140731	N	7/31/14 11:51	196	198	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-198200-20140731	N	7/31/14 11:51	198	200	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-200202-20140731	N	7/31/14 11:51	200	202	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-202204-20140731	N	7/31/14 11:51	202	204	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-204206-20140731	N	7/31/14 11:51	204	206	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-182184-20140731	N	7/31/14 11:51	182	184	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-184186-20140731	N	7/31/14 11:51	184	186	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-186188-20140731	N	7/31/14 11:51	186	188	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-188190-20140731	N	7/31/14 11:51	188	190	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-190192-20140731	N	7/31/14 11:51	190	192	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-192194-20140731	N	7/31/14 11:51	192	194	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-170172-20140731	N	7/31/14 11:51	170	172	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-172174-20140731	N	7/31/14 11:51	172	174	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-174176-20140731	N	7/31/14 11:51	174	176	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-176178-20140731	N	7/31/14 11:51	176	178	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-178180-20140731	N	7/31/14 11:51	178	180	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-180182-20140731	N	7/31/14 11:51	180	182	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-158160-20140731	N	7/31/14 11:51	158	160	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-160162-20140731	N	7/31/14 11:51	160	162	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-162164-20140731	N	7/31/14 11:51	162	164	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-164166-20140731	N	7/31/14 11:51	164	166	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-166168-20140731	N	7/31/14 11:51	166	168	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-168170-20140731	N	7/31/14 11:51	168	170	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-146148-20140731	N	7/31/14 11:51	146	148	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-148150-20140731	N	7/31/14 11:51	148	150	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-150152-20140731	N	7/31/14 11:51	150	152	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-152154-20140731	N	7/31/14 11:51	152	154	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-154156-20140731	N	7/31/14 11:51	154	156	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-156158-20140731	N	7/31/14 11:51	156	158	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-134136-20140731	N	7/31/14 11:51	134	136	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-136138-20140731	N	7/31/14 11:51	136	138	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-138140-20140731	N	7/31/14 11:51	138	140	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-140142-20140731	N	7/31/14 11:51	140	142	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-142144-20140731	N	7/31/14 11:51	142	144	cm	Vibracore		SE
NC264SC-A_1407	NC264SC-A	Newtown Creek	VERIFIED	1004300.3	203881.8	NAD83NYLI	-20.749	ft	1	18.7	ft	Leadline					20	14	12.4	20	12.4	7.6	ft	7/10/14 12:57	NB	NB			no free fall. 0-12': moderate hard coring 12-14': Very hard coring	Olive gray stiff silt in core catcher. Cut 1: (2-3) Black silt w/ sand Cut 2: (1-2) Black silt									NCP2_SC_GCA	Subsurface Sediment Geochronology and Chemistry - Group A	NC264SC-A-144146-20140731	N	7/31/14 11:51	144	146	cm	Vibracore		SE

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifie	x_coord	y_coord	coord_type_code	elevation	elevation_uni	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date	sample	field_cre	contractor	note
WE017SG_1408	WE017SG	Westchester Creek	VERIFIED	1028589.44	236236.37	NAD83NYLI			1	6.3	ft	Leadline							23				cm	8/8/14 9:10	LHB	LB, CH, DF	OSI	
WE017SG_1408	WE017SG	Westchester Creek	VERIFIED	1028589.44	236236.37	NAD83NYLI			1	6.3	ft	Leadline							23				cm	8/8/14 9:10	LHB	LB, CH, DF	OSI	
WE017SG_1408	WE017SG	Westchester Creek	VERIFIED	1028589.44	236236.37	NAD83NYLI			1	6.3	ft	Leadline							23				cm	8/8/14 9:10	LHB	LB, CH, DF	OSI	
WE017SG_1408	WE017SG	Westchester Creek	VERIFIED	1028589.44	236236.37	NAD83NYLI			1	6.3	ft	Leadline							23				cm	8/8/14 9:10	LHB	LB, CH, DF	OSI	
WE017SG_1408	WE017SG	Westchester Creek	VERIFIED	1028589.44	236236.37	NAD83NYLI			1	6.3	ft	Leadline							23				cm	8/8/14 9:10	LHB	LB, CH, DF	OSI	
WE018SG_1408	WE018SG	Westchester Creek	VERIFIED	1028542.83	242624.63	NAD83NYLI			1	5.1	ft	Leadline							20				cm	8/8/14 10:51	LHB	LB, CH, DF	OSI	
WE018SG_1408	WE018SG	Westchester Creek	VERIFIED	1028542.83	242624.63	NAD83NYLI			1	5.1	ft	Leadline							20				cm	8/8/14 10:51	LHB	LB, CH, DF	OSI	
WE018SG_1408	WE018SG	Westchester Creek	VERIFIED	1028542.83	242624.63	NAD83NYLI			1	5.1	ft	Leadline							20				cm	8/8/14 10:51	LHB	LB, CH, DF	OSI	
WE018SG_1408	WE018SG	Westchester Creek	VERIFIED	1028542.83	242624.63	NAD83NYLI			1	5.1	ft	Leadline							20				cm	8/8/14 10:51	LHB	LB, CH, DF	OSI	
WE018SG_1408	WE018SG	Westchester Creek	VERIFIED	1028542.83	242624.63	NAD83NYLI			1	5.1	ft	Leadline							20				cm	8/8/14 10:51	LHB	LB, CH, DF	OSI	
HB017SG_1408	HB017SG	Head of Bay	VERIFIED	1053054.01	167958.78	NAD83NYLI			1	7.6	ft	Leadline							23				cm	8/11/14 10:30	LHB	LB, CH, DF	OSI	
HB017SG_1408	HB017SG	Head of Bay	VERIFIED	1053054.01	167958.78	NAD83NYLI			1	7.6	ft	Leadline							23				cm	8/11/14 10:30	LHB	LB, CH, DF	OSI	
HB017SG_1408	HB017SG	Head of Bay	VERIFIED	1053054.01	167958.78	NAD83NYLI			1	7.6	ft	Leadline							23				cm	8/11/14 10:30	LHB	LB, CH, DF	OSI	
HB017SG_1408	HB017SG	Head of Bay	VERIFIED	1053054.01	167958.78	NAD83NYLI			1	7.6	ft	Leadline							23				cm	8/11/14 10:30	LHB	LB, CH, DF	OSI	
HB017SG_1408	HB017SG	Head of Bay	VERIFIED	1053054.01	167958.78	NAD83NYLI			1	7.6	ft	Leadline							23				cm	8/11/14 10:30	LHB	LB, CH, DF	OSI	
HB017SG_1408	HB017SG	Head of Bay	VERIFIED	1053054.01	167958.78	NAD83NYLI			1	7.6	ft	Leadline							23				cm	8/11/14 10:30	LHB	LB, CH, DF	OSI	
HB018SG_1408	HB018SG	Head of Bay	VERIFIED	1055059.47	170560.22	NAD83NYLI			1	6.1	ft	Leadline							18				cm	8/11/14 11:50	LHB	LB, CH, DF	OSI	
HB018SG_1408	HB018SG	Head of Bay	VERIFIED	1055059.47	170560.22	NAD83NYLI			1	6.1	ft	Leadline							18				cm	8/11/14 11:50	LHB	LB, CH, DF	OSI	
HB018SG_1408	HB018SG	Head of Bay	VERIFIED	1055059.47	170560.22	NAD83NYLI			1	6.1	ft	Leadline							18				cm	8/11/14 11:50	LHB	LB, CH, DF	OSI	
HB018SG_1408	HB018SG	Head of Bay	VERIFIED	1055059.47	170560.22	NAD83NYLI			1	6.1	ft	Leadline							18				cm	8/11/14 11:50	LHB	LB, CH, DF	OSI	
HB018SG_1408	HB018SG	Head of Bay	VERIFIED	1055059.47	170560.22	NAD83NYLI			1	6.1	ft	Leadline							18				cm	8/11/14 11:50	LHB	LB, CH, DF	OSI	
SP018SG_1408	SP018SG	Spring Creek	VERIFIED	1022450.97	178218.8	NAD83NYLI			1	5.4	ft	Leadline							24				cm	8/12/14 9:52	LHB	LB, CH, DF	OSI	
SP018SG_1408	SP018SG	Spring Creek	VERIFIED	1022450.97	178218.8	NAD83NYLI			1	5.4	ft	Leadline							24				cm	8/12/14 9:52	LHB	LB, CH, DF	OSI	
SP018SG_1408	SP018SG	Spring Creek	VERIFIED	1022450.97	178218.8	NAD83NYLI			1	5.4	ft	Leadline							24				cm	8/12/14 9:52	LHB	LB, CH, DF	OSI	
SP018SG_1408	SP018SG	Spring Creek	VERIFIED	1022450.97	178218.8	NAD83NYLI			1	5.4	ft	Leadline							24				cm	8/12/14 9:52	LHB	LB, CH, DF	OSI	
SP018SG_1408	SP018SG	Spring Creek	VERIFIED	1022450.97	178218.8	NAD83NYLI			1	5.4	ft	Leadline							24				cm	8/12/14 9:52	LHB	LB, CH, DF	OSI	
SP017SG_1408	SP017SG	Spring Creek	VERIFIED	1023982.17	177100.76	NAD83NYLI			1	5.4	ft	Leadline							20				cm	8/12/14 10:40	LHB	LB, CH, DF	OSI	
SP017SG_1408	SP017SG	Spring Creek	VERIFIED	1023982.17	177100.76	NAD83NYLI			1	5.4	ft	Leadline							20				cm	8/12/14 10:40	LHB	LB, CH, DF	OSI	
SP017SG_1408	SP017SG	Spring Creek	VERIFIED	1023982.17	177100.76	NAD83NYLI			1	5.4	ft	Leadline							20				cm	8/12/14 10:40	LHB	LB, CH, DF	OSI	
SP017SG_1408	SP017SG	Spring Creek	VERIFIED	1023982.17	177100.76	NAD83NYLI			1	5.4	ft	Leadline							20				cm	8/12/14 10:40	LHB	LB, CH, DF	OSI	
SP017SG_1408	SP017SG	Spring Creek	VERIFIED	1023982.17	177100.76	NAD83NYLI			1	5.4	ft	Leadline							20				cm	8/12/14 10:40	LHB	LB, CH, DF	OSI	
GC018SG_1408	GC018SG	Gerritsen Creek	VERIFIED	1004165.44	158592.71	NAD83NYLI			1	7	ft	Leadline							15				cm	8/13/14 10:50	LHB	LB, DF, CH	OSI	
GC018SG_1408	GC018SG	Gerritsen Creek	VERIFIED	1004165.44	158592.71	NAD83NYLI			1	7	ft	Leadline							15				cm	8/13/14 10:50	LHB	LB, DF, CH	OSI	
GC018SG_1408	GC018SG	Gerritsen Creek	VERIFIED	1004165.44	158592.71	NAD83NYLI			1	7	ft	Leadline							15				cm	8/13/14 10:50	LHB	LB, DF, CH	OSI	
GC018SG_1408	GC018SG	Gerritsen Creek	VERIFIED	1004165.44	158592.71	NAD83NYLI			1	7	ft	Leadline							15				cm	8/13/14 10:50	LHB	LB, DF, CH	OSI	
GC018SG_1408	GC018SG	Gerritsen Creek	VERIFIED	1004165.44	158592.71	NAD83NYLI			1	7	ft	Leadline							15				cm	8/13/14 10:50	LHB	LB, DF, CH	OSI	
GC017SG_1408	GC017SG	Gerritsen Creek	VERIFIED	1007478.03	155167.51	NAD83NYLI			1	4.4	ft	Leadline							22				cm	8/13/14 11:56	LHB	LB, DF, CH	OSI	
GC017SG_1408	GC017SG	Gerritsen Creek	VERIFIED	1007478.03	155167.51	NAD83NYLI			1	4.4	ft	Leadline							22				cm	8/13/14 11:56	LHB	LB, DF, CH	OSI	
GC017SG_1408	GC017SG	Gerritsen Creek	VERIFIED	1007478.03	155167.51	NAD83NYLI			1	4.4	ft	Leadline							22				cm	8/13/14 11:56	LHB	LB, DF, CH	OSI	
GC017SG_1408	GC017SG	Gerritsen Creek	VERIFIED	1007478.03	155167.51	NAD83NYLI			1	4.4	ft	Leadline							22				cm	8/13/14 11:56	LHB	LB, DF, CH	OSI	
GC017SG_1408	GC017SG	Gerritsen Creek	VERIFIED	1007478.03	155167.51	NAD83NYLI			1	4.4	ft	Leadline							22				cm	8/13/14 11:56	LHB	LB, DF, CH	OSI	

sys_loc_code	drive_note	observation	grab_comment
WE017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30' of target location.	0 - 1 cm: Wet, soft, olive brown, slightly f-sandy SILT; occasional organics (shells, shell fragments). 1 - 23 cm: Wet, soft, gray, slightly f-sandy SILT; occasional organics (shells, shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
WE017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30' of target location.	0 - 1 cm: Wet, soft, olive brown, slightly f-sandy SILT; occasional organics (shells, shell fragments). 1 - 23 cm: Wet, soft, gray, slightly f-sandy SILT; occasional organics (shells, shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
WE017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30' of target location.	0 - 1 cm: Wet, soft, olive brown, slightly f-sandy SILT; occasional organics (shells, shell fragments). 1 - 23 cm: Wet, soft, gray, slightly f-sandy SILT; occasional organics (shells, shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
WE017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30' of target location.	0 - 1 cm: Wet, soft, olive brown, slightly f-sandy SILT; occasional organics (shells, shell fragments). 1 - 23 cm: Wet, soft, gray, slightly f-sandy SILT; occasional organics (shells, shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
WE017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30' of target location.	0 - 1 cm: Wet, soft, olive brown, slightly f-sandy SILT; occasional organics (shells, shell fragments). 1 - 23 cm: Wet, soft, gray, slightly f-sandy SILT; occasional organics (shells, shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
WE018SG_1408	3 out of 5 grab attempts accepted. 1 grab rejected due to disturbed surface and 1 rejected due to being inconsistent with other accepted grabs. All grab attempts within 30' of target location.	0 - 4 cm: Wet, soft, olive gray, f-c gravelly SILT. Gravel is subangular up to 1.5 inches; trace organics (twigs). 4 - 20 cm: Wet, soft to medium stiff, gray, SILT; occasional organics (fiber-like mat). All accepted grabs same description as above except as follows: Accepted grab #2, 3 and 4: 0 - 4 cm. Instead of gravelly SILT: SILT with trace f-c gravel and trace f-sand. 4 - 20 cm: Includes trace f-c gravel.	Meets FSAP requirements.
WE018SG_1408	3 out of 5 grab attempts accepted. 1 grab rejected due to disturbed surface and 1 rejected due to being inconsistent with other accepted grabs. All grab attempts within 30' of target location.	0 - 4 cm: Wet, soft, olive gray, f-c gravelly SILT. Gravel is subangular up to 1.5 inches; trace organics (twigs). 4 - 20 cm: Wet, soft to medium stiff, gray, SILT; occasional organics (fiber-like mat). All accepted grabs same description as above except as follows: Accepted grab #2, 3 and 4: 0 - 4 cm. Instead of gravelly SILT: SILT with trace f-c gravel and trace f-sand. 4 - 20 cm: Includes trace f-c gravel.	Meets FSAP requirements.
WE018SG_1408	3 out of 5 grab attempts accepted. 1 grab rejected due to disturbed surface and 1 rejected due to being inconsistent with other accepted grabs. All grab attempts within 30' of target location.	0 - 4 cm: Wet, soft, olive gray, f-c gravelly SILT. Gravel is subangular up to 1.5 inches; trace organics (twigs). 4 - 20 cm: Wet, soft to medium stiff, gray, SILT; occasional organics (fiber-like mat). All accepted grabs same description as above except as follows: Accepted grab #2, 3 and 4: 0 - 4 cm. Instead of gravelly SILT: SILT with trace f-c gravel and trace f-sand. 4 - 20 cm: Includes trace f-c gravel.	Meets FSAP requirements.
WE018SG_1408	3 out of 5 grab attempts accepted. 1 grab rejected due to disturbed surface and 1 rejected due to being inconsistent with other accepted grabs. All grab attempts within 30' of target location.	0 - 4 cm: Wet, soft, olive gray, f-c gravelly SILT. Gravel is subangular up to 1.5 inches; trace organics (twigs). 4 - 20 cm: Wet, soft to medium stiff, gray, SILT; occasional organics (fiber-like mat). All accepted grabs same description as above except as follows: Accepted grab #2, 3 and 4: 0 - 4 cm. Instead of gravelly SILT: SILT with trace f-c gravel and trace f-sand. 4 - 20 cm: Includes trace f-c gravel.	Meets FSAP requirements.
WE018SG_1408	3 out of 5 grab attempts accepted. 1 grab rejected due to disturbed surface and 1 rejected due to being inconsistent with other accepted grabs. All grab attempts within 30' of target location.	0 - 4 cm: Wet, soft, olive gray, f-c gravelly SILT. Gravel is subangular up to 1.5 inches; trace organics (twigs). 4 - 20 cm: Wet, soft to medium stiff, gray, SILT; occasional organics (fiber-like mat). All accepted grabs same description as above except as follows: Accepted grab #2, 3 and 4: 0 - 4 cm. Instead of gravelly SILT: SILT with trace f-c gravel and trace f-sand. 4 - 20 cm: Includes trace f-c gravel.	Meets FSAP requirements.
HB017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 1 cm: Moist, loose, brown, f-m SAND with trace silt, sand grains are white, tan, and brown; occasional biota (shell fragments, snails). 1 - 23 cm: Moist, loose, black with brown mottling, f-m SAND with trace silt; sand grains are white, tan, and brown; occasional biota (shell fragments); trace H2S-like odor. All accepted grabs same description as above.	Meets FSAP requirements.
HB017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 1 cm: Moist, loose, brown, f-m SAND with trace silt, sand grains are white, tan, and brown; occasional biota (shell fragments, snails). 1 - 23 cm: Moist, loose, black with brown mottling, f-m SAND with trace silt; sand grains are white, tan, and brown; occasional biota (shell fragments); trace H2S-like odor. All accepted grabs same description as above.	Meets FSAP requirements.
HB017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 1 cm: Moist, loose, brown, f-m SAND with trace silt, sand grains are white, tan, and brown; occasional biota (shell fragments, snails). 1 - 23 cm: Moist, loose, black with brown mottling, f-m SAND with trace silt; sand grains are white, tan, and brown; occasional biota (shell fragments); trace H2S-like odor. All accepted grabs same description as above.	Meets FSAP requirements.
HB017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 1 cm: Moist, loose, brown, f-m SAND with trace silt, sand grains are white, tan, and brown; occasional biota (shell fragments, snails). 1 - 23 cm: Moist, loose, black with brown mottling, f-m SAND with trace silt; sand grains are white, tan, and brown; occasional biota (shell fragments); trace H2S-like odor. All accepted grabs same description as above.	Meets FSAP requirements.
HB017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 1 cm: Moist, loose, brown, f-m SAND with trace silt, sand grains are white, tan, and brown; occasional biota (shell fragments, snails). 1 - 23 cm: Moist, loose, black with brown mottling, f-m SAND with trace silt; sand grains are white, tan, and brown; occasional biota (shell fragments); trace H2S-like odor. All accepted grabs same description as above.	Meets FSAP requirements.
HB017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 1 cm: Moist, loose, brown, f-m SAND with trace silt, sand grains are white, tan, and brown; occasional biota (shell fragments, snails). 1 - 23 cm: Moist, loose, black with brown mottling, f-m SAND with trace silt; sand grains are white, tan, and brown; occasional biota (shell fragments); trace H2S-like odor. All accepted grabs same description as above.	Meets FSAP requirements.
HB018SG_1408	3 out of 5 grab attempts accepted. 2 grab attempts rejected due to not enough recovery. All grab attempts within 30 feet of target location.	0 - 0.5 cm: Moist, loose, brown, f-m SAND with trace silt and trace gravel up to 2 cm; sand grains are white, tan, and brown; occasional biota (shell fragments, snails on surface). 0.5 - 18 cm: Moist, loose, black, f-m SAND with trace silt; sand grains are white, tan, brown, and black; trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
HB018SG_1408	3 out of 5 grab attempts accepted. 2 grab attempts rejected due to not enough recovery. All grab attempts within 30 feet of target location.	0 - 0.5 cm: Moist, loose, brown, f-m SAND with trace silt and trace gravel up to 2 cm; sand grains are white, tan, and brown; occasional biota (shell fragments, snails on surface). 0.5 - 18 cm: Moist, loose, black, f-m SAND with trace silt; sand grains are white, tan, brown, and black; trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
HB018SG_1408	3 out of 5 grab attempts accepted. 2 grab attempts rejected due to not enough recovery. All grab attempts within 30 feet of target location.	0 - 0.5 cm: Moist, loose, brown, f-m SAND with trace silt and trace gravel up to 2 cm; sand grains are white, tan, and brown; occasional biota (shell fragments, snails on surface). 0.5 - 18 cm: Moist, loose, black, f-m SAND with trace silt; sand grains are white, tan, brown, and black; trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
HB018SG_1408	3 out of 5 grab attempts accepted. 2 grab attempts rejected due to not enough recovery. All grab attempts within 30 feet of target location.	0 - 0.5 cm: Moist, loose, brown, f-m SAND with trace silt and trace gravel up to 2 cm; sand grains are white, tan, and brown; occasional biota (shell fragments, snails on surface). 0.5 - 18 cm: Moist, loose, black, f-m SAND with trace silt; sand grains are white, tan, brown, and black; trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
HB018SG_1408	3 out of 5 grab attempts accepted. 2 grab attempts rejected due to not enough recovery. All grab attempts within 30 feet of target location.	0 - 0.5 cm: Moist, loose, brown, f-m SAND with trace silt and trace gravel up to 2 cm; sand grains are white, tan, and brown; occasional biota (shell fragments, snails on surface). 0.5 - 18 cm: Moist, loose, black, f-m SAND with trace silt; sand grains are white, tan, brown, and black; trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
SP018SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 3 cm: Wet, soft, black, slightly f-sandy SILT; occasional biota (snails); trace rainbow sheen florets; slight H2S-like odor. 3 - 24 cm: Wet, soft, black, f-sandy SILT; occasional organic matter (root-like fibers); slight H2S-like odor. All accepted grabs same description as above except as follows: Accepted grab #2: Trace anthropogenic-like debris (plastic bag) on surface, biota includes seaweed. Accepted grab #3: Trace anthropogenic-like debris (plastic bag) on surface, substantial biota on surface (clams, snails, seaweed).	Meets FSAP requirements.
SP018SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 3 cm: Wet, soft, black, slightly f-sandy SILT; occasional biota (snails); trace rainbow sheen florets; slight H2S-like odor. 3 - 24 cm: Wet, soft, black, f-sandy SILT; occasional organic matter (root-like fibers); slight H2S-like odor. All accepted grabs same description as above except as follows: Accepted grab #2: Trace anthropogenic-like debris (plastic bag) on surface, biota includes seaweed. Accepted grab #3: Trace anthropogenic-like debris (plastic bag) on surface, substantial biota on surface (clams, snails, seaweed).	Meets FSAP requirements.
SP018SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 3 cm: Wet, soft, black, slightly f-sandy SILT; occasional biota (snails); trace rainbow sheen florets; slight H2S-like odor. 3 - 24 cm: Wet, soft, black, f-sandy SILT; occasional organic matter (root-like fibers); slight H2S-like odor. All accepted grabs same description as above except as follows: Accepted grab #2: Trace anthropogenic-like debris (plastic bag) on surface, biota includes seaweed. Accepted grab #3: Trace anthropogenic-like debris (plastic bag) on surface, substantial biota on surface (clams, snails, seaweed).	Meets FSAP requirements.
SP018SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 3 cm: Wet, soft, black, slightly f-sandy SILT; occasional biota (snails); trace rainbow sheen florets; slight H2S-like odor. 3 - 24 cm: Wet, soft, black, f-sandy SILT; occasional organic matter (root-like fibers); slight H2S-like odor. All accepted grabs same description as above except as follows: Accepted grab #2: Trace anthropogenic-like debris (plastic bag) on surface, biota includes seaweed. Accepted grab #3: Trace anthropogenic-like debris (plastic bag) on surface, substantial biota on surface (clams, snails, seaweed).	Meets FSAP requirements.
SP018SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 3 cm: Wet, soft, black, slightly f-sandy SILT; occasional biota (snails); trace rainbow sheen florets; slight H2S-like odor. 3 - 24 cm: Wet, soft, black, f-sandy SILT; occasional organic matter (root-like fibers); slight H2S-like odor. All accepted grabs same description as above except as follows: Accepted grab #2: Trace anthropogenic-like debris (plastic bag) on surface, biota includes seaweed. Accepted grab #3: Trace anthropogenic-like debris (plastic bag) on surface, substantial biota on surface (clams, snails, seaweed).	Meets FSAP requirements.
SP017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 20 cm: Wet, loose, gray, f-SAND, trace silt; sand grains are predominantly white, tan, black, and red; moderate biota on surface (snails, small crab 1cm long, shell fragments (occasional, not limited to surface)). All accepted grabs same description as above except as follows: Accepted grab #2: Trace seaweed on surface.	Meets FSAP requirements.
SP017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 20 cm: Wet, loose, gray, f-SAND, trace silt; sand grains are predominantly white, tan, black, and red; moderate biota on surface (snails, small crab 1cm long, shell fragments (occasional, not limited to surface)). All accepted grabs same description as above except as follows: Accepted grab #2: Trace seaweed on surface.	Meets FSAP requirements.
SP017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 20 cm: Wet, loose, gray, f-SAND, trace silt; sand grains are predominantly white, tan, black, and red; moderate biota on surface (snails, small crab 1cm long, shell fragments (occasional, not limited to surface)). All accepted grabs same description as above except as follows: Accepted grab #2: Trace seaweed on surface.	Meets FSAP requirements.
SP017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 20 cm: Wet, loose, gray, f-SAND, trace silt; sand grains are predominantly white, tan, black, and red; moderate biota on surface (snails, small crab 1cm long, shell fragments (occasional, not limited to surface)). All accepted grabs same description as above except as follows: Accepted grab #2: Trace seaweed on surface.	Meets FSAP requirements.
SP017SG_1408	3 out of 3 grab attempts accepted. All grab attempts within 30 feet of target location.	0 - 20 cm: Wet, loose, gray, f-SAND, trace silt; sand grains are predominantly white, tan, black, and red; moderate biota on surface (snails, small crab 1cm long, shell fragments (occasional, not limited to surface)). All accepted grabs same description as above except as follows: Accepted grab #2: Trace seaweed on surface.	Meets FSAP requirements.
GC018SG_1408	Three out of 4 grab attempts accepted. One rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 15 cm: Wet, loose, brown, f-m SAND with trace silt, sand grains are brown, tan, and white; trace to occasional biota on surface (seaweed and trace snails); trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
GC018SG_1408	Three out of 4 grab attempts accepted. One rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 15 cm: Wet, loose, brown, f-m SAND with trace silt, sand grains are brown, tan, and white; trace to occasional biota on surface (seaweed and trace snails); trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
GC018SG_1408	Three out of 4 grab attempts accepted. One rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 15 cm: Wet, loose, brown, f-m SAND with trace silt, sand grains are brown, tan, and white; trace to occasional biota on surface (seaweed and trace snails); trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
GC018SG_1408	Three out of 4 grab attempts accepted. One rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 15 cm: Wet, loose, brown, f-m SAND with trace silt, sand grains are brown, tan, and white; trace to occasional biota on surface (seaweed and trace snails); trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
GC018SG_1408	Three out of 4 grab attempts accepted. One rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 15 cm: Wet, loose, brown, f-m SAND with trace silt, sand grains are brown, tan, and white; trace to occasional biota on surface (seaweed and trace snails); trace biota (shell fragments). All accepted grabs same description as above.	Meets FSAP requirements.
GC017SG_1408	Three out of 4 grab attempts accepted. One grab rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 0.5 cm: - 22 cm: Wet, soft, dark gray, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota (snails). 0.5 - 22 cm: Wet, soft, brown, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota on surface (worms, shells). All accepted grabs same description as above.	Meets FSAP requirements.
GC017SG_1408	Three out of 4 grab attempts accepted. One grab rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 0.5 cm: - 22 cm: Wet, soft, dark gray, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota (snails). 0.5 - 22 cm: Wet, soft, brown, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota on surface (worms, shells). All accepted grabs same description as above.	Meets FSAP requirements.
GC017SG_1408	Three out of 4 grab attempts accepted. One grab rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 0.5 cm: - 22 cm: Wet, soft, dark gray, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota (snails). 0.5 - 22 cm: Wet, soft, brown, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota on surface (worms, shells). All accepted grabs same description as above.	Meets FSAP requirements.
GC017SG_1408	Three out of 4 grab attempts accepted. One grab rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 0.5 cm: - 22 cm: Wet, soft, dark gray, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota (snails). 0.5 - 22 cm: Wet, soft, brown, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota on surface (worms, shells). All accepted grabs same description as above.	Meets FSAP requirements.
GC017SG_1408	Three out of 4 grab attempts accepted. One grab rejected due to washing out of sample. All grab attempts within 30 feet of target location.	0 - 0.5 cm: - 22 cm: Wet, soft, dark gray, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota (snails). 0.5 - 22 cm: Wet, soft, brown, f-m SAND with trace silt, sand grains are tan, white and brown; trace biota on surface (worms, shells). All accepted grabs same description as above.	Meets FSAP requirements.

sys_loc_code	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_cod
WE017SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SW-C-20140808	N	8/8/14 8:35	4.5	4.5	ft	Peristaltic Pump		WS
WE017SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG-000015-20140808	N	8/8/14 9:10	0	15	cm	Power Grab		SE
WE017SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG-000015B-20140808	N	8/8/14 9:10	0	15	cm	Power Grab		SE
WE017SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG-000015C-20140808	N	8/8/14 9:10	0	15	cm	Power Grab		SE
WE017SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG-000015D-20140808	N	8/8/14 9:10	0	15	cm	Power Grab		SE
WE018SG_1408	0		2.8	2.8	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SW-C-20140808	N	8/8/14 10:15	3	3	ft	Peristaltic Pump		WS
WE018SG_1408	0		2.8	2.8	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG-000015-20140808	N	8/8/14 10:51	0	15	cm	Power Grab		SE
WE018SG_1408	0		2.8	2.8	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG-000015B-20140808	N	8/8/14 10:51	0	15	cm	Power Grab		SE
WE018SG_1408	0		2.8	2.8	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG-000015C-20140808	N	8/8/14 10:51	0	15	cm	Power Grab		SE
WE018SG_1408	0		2.8	2.8	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG-000015D-20140808	N	8/8/14 10:51	0	15	cm	Power Grab		SE
HB017SG_1408	0		6	6	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SW-C-20140811	N	8/11/14 9:45	5.5	5.5	ft	Peristaltic Pump		WS
HB017SG_1408	0		6	6	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG-000015B-20140811	N	8/11/14 10:30	0	15	cm	Power Grab		SE
HB017SG_1408	0		6	6	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG-000015C-20140811	N	8/11/14 10:30	0	15	cm	Power Grab		SE
HB017SG_1408	0		6	6	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG-000015D-20140811	N	8/11/14 10:30	0	15	cm	Power Grab		SE
HB017SG_1408	0		6	6	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG-000015-20140811	N	8/11/14 10:30	0	15	cm	Power Grab		SE
HB017SG_1408	0		6	6	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB1017SG-000015-20140811	FD	8/11/14 10:30	0	15	cm	Power Grab	HB017SG-000015-20140811	SE
HB018SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SW-C-20140811	N	8/11/14 11:20	4	4	ft	Power Grab		WS
HB018SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG-000015-20140811	N	8/11/14 11:50	0	15	cm	Power Grab		SE
HB018SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG-000015B-20140811	N	8/11/14 11:50	0	15	cm	Power Grab		SE
HB018SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG-000015C-20140811	N	8/11/14 11:50	0	15	cm	Power Grab		SE
HB018SG_1408	0		5	5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG-000015D-20140811	N	8/11/14 11:50	0	15	cm	Power Grab		SE
SP018SG_1408	0		2.2	2.2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SW-C-20140812	N	8/12/14 9:20	3.5	3.5	ft	Peristaltic Pump		WS
SP018SG_1408	0		2.2	2.2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG-000015-20140812	N	8/12/14 9:52	0	15	cm	Power Grab		SE
SP018SG_1408	0		2.2	2.2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG-000015D-20140812	N	8/12/14 9:52	0	15	cm	Power Grab		SE
SP018SG_1408	0		2.2	2.2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG-000015B-20140812	N	8/12/14 9:52	0	15	cm	Power Grab		SE
SP018SG_1408	0		2.2	2.2	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG-000015C-20140812	N	8/12/14 9:52	0	15	cm	Power Grab		SE
SP017SG_1408	0		3.1	3.1	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SW-C-20140812	N	8/12/14 10:35	3.5	3.5	ft	Peristaltic Pump		WS
SP017SG_1408	0		3.1	3.1	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG-000015B-20140812	N	8/12/14 10:40	0	15	cm	Power Grab		SE
SP017SG_1408	0		3.1	3.1	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG-000015C-20140812	N	8/12/14 10:40	0	15	cm	Power Grab		SE
SP017SG_1408	0		3.1	3.1	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG-000015D-20140812	N	8/12/14 10:40	0	15	cm	Power Grab		SE
SP017SG_1408	0		3.1	3.1	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG-000015-20140812	N	8/12/14 10:40	0	15	cm	Power Grab		SE
GC018SG_1408	0		3.5	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SW-C-20140813	N	8/13/14 10:10	5	5	ft	Peristaltic Pump		WS
GC018SG_1408	0		3.5	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG-000015-20140813	N	8/13/14 10:50	0	15	cm	Power Grab		SE
GC018SG_1408	0		3.5	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG-000015B-20140813	N	8/13/14 10:50	0	15	cm	Power Grab		SE
GC018SG_1408	0		3.5	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG-000015C-20140813	N	8/13/14 10:50	0	15	cm	Power Grab		SE
GC018SG_1408	0		3.5	3.5	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG-000015D-20140813	N	8/13/14 10:50	0	15	cm	Power Grab		SE
GC017SG_1408	0		4.4	4.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SW-C-20140813	N	8/13/14 11:20	2.5	2.5	ft	Peristaltic Pump		WS
GC017SG_1408	0		4.4	4.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG-000015-20140813	N	8/13/14 11:56	0	15	cm	Power Grab		SE
GC017SG_1408	0		4.4	4.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG-000015B-20140813	N	8/13/14 11:56	0	15	cm	Power Grab		SE
GC017SG_1408	0		4.4	4.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG-000015C-20140813	N	8/13/14 11:56	0	15	cm	Power Grab		SE
GC017SG_1408	0		4.4	4.4	ft			NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG-000015D-20140813	N	8/13/14 11:56	0	15	cm	Power Grab		SE

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-001		WS	FM	8/13/14 11:14	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	41930	uS/cm	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-001		WS	FM	8/13/14 11:14	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.39	mg/L	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-001		WS	FM	8/13/14 11:14	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.82	su	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-001		WS	FM	8/13/14 11:14	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	26.92	ppth	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-001		WS	FM	8/13/14 11:14	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.34	deg C	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-001		WS	FM	8/13/14 11:14	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	7.7	NTU	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-002		WS	FM	8/13/14 11:14	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	41916	uS/cm	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-002		WS	FM	8/13/14 11:14	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.41	mg/L	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-002		WS	FM	8/13/14 11:14	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.81	su	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-002		WS	FM	8/13/14 11:14	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	26.91	ppth	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-002		WS	FM	8/13/14 11:14	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.38	deg C	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-002		WS	FM	8/13/14 11:14	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	7.3	NTU	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-003		WS	FM	8/13/14 11:14	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	41921	uS/cm	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-003		WS	FM	8/13/14 11:14	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.37	mg/L	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-003		WS	FM	8/13/14 11:14	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.81	su	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-003		WS	FM	8/13/14 11:14	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	26.9	ppth	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-003		WS	FM	8/13/14 11:14	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.38	deg C	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SG-WQ-20140813-003		WS	FM	8/13/14 11:14	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	7.3	NTU	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SW-C-20140813		WS	N	8/13/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	41921	uS/cm	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SW-C-20140813		WS	N	8/13/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.37	mg/L	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SW-C-20140813		WS	N	8/13/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.81	su	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SW-C-20140813		WS	N	8/13/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	26.9	ppth	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SW-C-20140813		WS	N	8/13/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.38	deg C	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SG_1408	8/13/14 11:56			Gerritsen Creek			1007478.03	155167.51	1007478.03	155167.51	NAD83NYLI				4.4	ft	Leadline	GC017SW-C-20140813		WS	N	8/13/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	7.3	NTU	GC017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-001		WS	FM	8/13/14 9:56	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	39199	uS/cm	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-001		WS	FM	8/13/14 9:56	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.44	mg/L	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-001		WS	FM	8/13/14 9:56	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.73	su	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-001		WS	FM	8/13/14 9:56	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	24.95	ppth	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-001		WS	FM	8/13/14 9:56	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.63	deg C	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-001		WS	FM	8/13/14 9:56	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	9.5	NTU	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-002		WS	FM	8/13/14 9:56	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	39822	uS/cm	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-002		WS	FM	8/13/14 9:56	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.15	mg/L	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-002		WS	FM	8/13/14 9:56	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.63	su	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-002		WS	FM	8/13/14 9:56	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	24.47	ppth	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-002		WS	FM	8/13/14 9:56	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.62	deg C	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-002		WS	FM	8/13/14 9:56	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	9.7	NTU	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-003		WS	FM	8/13/14 9:56	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	41262	uS/cm	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-003		WS	FM	8/13/14 9:56	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.64	mg/L	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-003		WS	FM	8/13/14 9:56	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.62	su	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-003		WS	FM	8/13/14 9:56	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	26.47	ppth	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-003		WS	FM	8/13/14 9:56	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.53	deg C	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-003		WS	FM	8/13/14 9:56	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	10.1	NTU	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-004		WS	FM	8/13/14 9:56	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	41387	uS/cm	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-004		WS	FM	8/13/14 9:56	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.43	mg/L	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-004		WS	FM	8/13/14 9:56	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.55	su	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-004		WS	FM	8/13/14 9:56	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	26.55	ppth	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-004		WS	FM	8/13/14 9:56	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.52	deg C	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-004		WS	FM	8/13/14 9:56	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	10.2	NTU	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-005		WS	FM	8/13/14 9:56	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	41424	uS/cm	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-005		WS	FM	8/13/14 9:56	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.33	mg/L	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-005		WS	FM	8/13/14 9:56	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.46	su	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-005		WS	FM	8/13/14 9:56	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	26.51	ppth	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-005		WS	FM	8/13/14 9:56	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.52	deg C	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-005		WS	FM	8/13/14 9:56	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	9.8	NTU	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-006		WS	FM	8/13/14 9:56	5	5	ft	5 - 5 ft	Conductivity (field)	41505	uS/cm	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-006		WS	FM	8/13/14 9:56	5	5	ft	5 - 5 ft	Dissolved Oxygen (field)	5.29	mg/L	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-006		WS	FM	8/13/14 9:56	5	5	ft	5 - 5 ft	pH (field)	7.46	su	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-006		WS	FM	8/13/14 9:56	5	5	ft	5 - 5 ft	Salinity (field)	26.64	ppth	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-006		WS	FM	8/13/14 9:56	5	5	ft	5 - 5 ft	Temperature (field)	23.49	deg C	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SG-WQ-20140813-006		WS	FM	8/13/14 9:56	5	5	ft	5 - 5 ft	Turbidity (field)	10.2	NTU	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SW-C-20140813		WS	N	8/13/14 10:10	5	5	ft	5 - 5 ft	Conductivity (field)	41505	uS/cm	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SW-C-20140813		WS	N	8/13/14 10:10	5	5	ft	5 - 5 ft	Dissolved Oxygen (field)	5.29	mg/L	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SW-C-20140813		WS	N	8/13/14 10:10	5	5	ft	5 - 5 ft	pH (field)	7.46	su	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SW-C-20140813		WS	N	8/13/14 10:10	5	5	ft	5 - 5 ft	Salinity (field)	26.64	ppth	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SW-C-20140813		WS	N	8/13/14 10:10	5	5	ft	5 - 5 ft	Temperature (field)	23.49	deg C	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SG_1408	8/13/14 10:50			Gerritsen Creek			1004165.44	158592.71	1004165.44	158592.71	NAD83NYLI				7	ft	Leadline	GC018SW-C-20140813		WS	N	8/13/14 10:10	5	5	ft	5 - 5 ft	Turbidity (field)	10.2	NTU	GC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-001		WS	FM	8/11/14 9:31	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	37053	uS/cm	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-001		WS	FM	8/11/14 9:31	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.32	mg/L	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-001		WS	FM	8/11/14 9:31	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.41	su	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-001		WS	FM	8/11/14 9:31	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	23.44	ppth	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-001		WS	FM	8/11/14 9:31	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	25.03	deg C	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-001		WS	FM	8/11/14 9:31	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1.7	NTU	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-002		WS	FM	8/11/14 9:31	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	37145	uS/cm	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-002		WS	FM	8/11/14 9:31	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.13	mg/L	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-002		WS	FM	8/11/14 9:31	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.48	su	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-002		WS	FM	8/11/14 9:31	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	23.51	ppth	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-002		WS	FM	8/11/14 9:31	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	25.02	deg C	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-002		WS	FM	8/11/14 9:31	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1.9	NTU	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-003		WS	FM	8/11/14 9:31	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	37248	uS/cm	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-003		WS	FM	8/11/14 9:31	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.89	mg/L	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-003		WS	FM	8/11/14 9:31	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.47	su	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-003		WS	FM	8/11/14 9:31	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	23.59	ppth	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-003		WS	FM	8/11/14 9:31	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.9	deg C	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-003		WS	FM	8/11/14 9:31	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.8	NTU	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-004		WS	FM	8/11/14 9:31	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	37243	uS/cm	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-004		WS	FM	8/11/14 9:31	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.89	mg/L	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-004		WS	FM	8/11/14 9:31	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.47	su	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-004		WS	FM	8/11/14 9:31	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	23.58	ppth	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-004		WS	FM	8/11/14 9:31	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.9	deg C	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-004		WS	FM	8/11/14 9:31	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.1	NTU	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-005		WS	FM	8/11/14 9:31	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	37255	uS/cm	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-005		WS	FM	8/11/14 9:31	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.84	mg/L	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-005		WS	FM	8/11/14 9:31	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.47	su	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-005		WS	FM	8/11/14 9:31	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	23.59	ppth	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-005		WS	FM	8/11/14 9:31	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.9	deg C	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-005		WS	FM	8/11/14 9:31	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2	NTU	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-006		WS	FM	8/11/14 9:31	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	37261	uS/cm	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-006		WS	FM	8/11/14 9:31	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.8	mg/L	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-006		WS	FM	8/11/14 9:31	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.44	su	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-006		WS	FM	8/11/14 9:31	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	23.59	ppth	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-006		WS	FM	8/11/14 9:31	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.89	deg C	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SG-WQ-20140811-006		WS	FM	8/11/14 9:31	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.9	NTU	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SW-C-20140811		WS	N	8/11/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	37261	uS/cm	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SW-C-20140811		WS	N	8/11/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.8	mg/L	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SW-C-20140811		WS	N	8/11/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.44	su	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SW-C-20140811		WS	N	8/11/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	23.59	ppth	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SW-C-20140811		WS	N	8/11/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.89	deg C	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SG_1408	8/11/14 10:30			Head of Bay			1053054.01	167958.78	1053054.01	167958.78	NAD83NYLI				7.6	ft	Leadline	HB017SW-C-20140811		WS	N	8/11/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.9	NTU	HB017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-001		WS	FM	8/11/14 11:04	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	36569	uS/cm	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-001		WS	FM	8/11/14 11:04	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.09	mg/L	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-001		WS	FM	8/11/14 11:04	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.62	su	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-001		WS	FM	8/11/14 11:04	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	23.07	ppth	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-001		WS	FM	8/11/14 11:04	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	25.97	deg C	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-001		WS	FM	8/11/14 11:04	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1.9	NTU	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-002		WS	FM	8/11/14 11:04	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	36547	uS/cm	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-002		WS	FM	8/11/14 11:04	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.05	mg/L	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-002		WS	FM	8/11/14 11:04	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.58	su	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-002		WS	FM	8/11/14 11:04	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	23.04	ppth	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-002		WS	FM	8/11/14 11:04	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	25.97	deg C	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-002		WS	FM	8/11/14 11:04	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2	NTU	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-003		WS	FM	8/11/14 11:04	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	36761	uS/cm	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-003		WS	FM	8/11/14 11:04	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.78	mg/L	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-003		WS	FM	8/11/14 11:04	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.56	su	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-003		WS	FM	8/11/14 11:04	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	23.23	ppth	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-003		WS	FM	8/11/14 11:04	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	25.7	deg C	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-003		WS	FM	8/11/14 11:04	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.9	NTU	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-004		WS	FM	8/11/14 11:04	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	36791	uS/cm	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-004		WS	FM	8/11/14 11:04	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.66	mg/L	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-004		WS	FM	8/11/14 11:04	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.58	su	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-004		WS	FM	8/11/14 11:04	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	23.25	ppth	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-004		WS	FM	8/11/14 11:04	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	25.66	deg C	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-004		WS	FM	8/11/14 11:04	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1.9	NTU	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-005		WS	FM	8/11/14 11:04	4	4	ft	4 - 4 ft	Conductivity (field)	36801	uS/cm	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-005		WS	FM	8/11/14 11:04	4	4	ft	4 - 4 ft	Dissolved Oxygen (field)	5.55	mg/L	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-005		WS	FM	8/11/14 11:04	4	4	ft	4 - 4 ft	pH (field)	7.58	su	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-005		WS	FM	8/11/14 11:04	4	4	ft	4 - 4 ft	Salinity (field)	23.26	ppth	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-005		WS	FM	8/11/14 11:04	4	4	ft	4 - 4 ft	Temperature (field)	25.63	deg C	HB018SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SG-WQ-20140811-005		WS	FM	8/11/14 11:04	4	4	ft	4 - 4 ft	Turbidity (field)	1.9	NTU	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SW-C-20140811		WS	N	8/11/14 11:20	4	4	ft	4 - 4 ft	Conductivity (field)	36801	uS/cm	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SW-C-20140811		WS	N	8/11/14 11:20	4	4	ft	4 - 4 ft	Dissolved Oxygen (field)	5.55	mg/L	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SW-C-20140811		WS	N	8/11/14 11:20	4	4	ft	4 - 4 ft	pH (field)	7.58	su	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SW-C-20140811		WS	N	8/11/14 11:20	4	4	ft	4 - 4 ft	Salinity (field)	23.26	ppth	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SW-C-20140811		WS	N	8/11/14 11:20	4	4	ft	4 - 4 ft	Temperature (field)	25.63	deg C	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SG_1408	8/11/14 11:50			Head of Bay			1055059.47	170560.22	1055059.47	170560.22	NAD83NYLI				6.1	ft	Leadline	HB018SW-C-20140811		WS	N	8/11/14 11:20	4	4	ft	4 - 4 ft	Turbidity (field)	1.9	NTU	HB018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-001		WS	FM	8/12/14 10:51	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	40720	uS/cm	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-001		WS	FM	8/12/14 10:51	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.67	mg/L	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-001		WS	FM	8/12/14 10:51	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.5	su	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-001		WS	FM	8/12/14 10:51	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	26.07	ppth	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-001		WS	FM	8/12/14 10:51	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.66	deg C	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-001		WS	FM	8/12/14 10:51	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5	NTU	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-002		WS	FM	8/12/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	40716	uS/cm	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-002		WS	FM	8/12/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.65	mg/L	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-002		WS	FM	8/12/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.59	su	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-002		WS	FM	8/12/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	26.04	ppth	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-002		WS	FM	8/12/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.65	deg C	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-002		WS	FM	8/12/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.9	NTU	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-003		WS	FM	8/12/14 10:51	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	40713	uS/cm	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-003		WS	FM	8/12/14 10:51	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.63	mg/L	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-003		WS	FM	8/12/14 10:51	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.55	su	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-003		WS	FM	8/12/14 10:51	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	26.04	ppth	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-003		WS	FM	8/12/14 10:51	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.65	deg C	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-003		WS	FM	8/12/14 10:51	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.8	NTU	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-004		WS	FM	8/12/14 10:51	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	40713	uS/cm	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-004		WS	FM	8/12/14 10:51	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.61	mg/L	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-004		WS	FM	8/12/14 10:51	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.58	su	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-004		WS	FM	8/12/14 10:51	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	26.03	ppth	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-004		WS	FM	8/12/14 10:51	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.65	deg C	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SG-WQ-20140812-004		WS	FM	8/12/14 10:51	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.9	NTU	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SW-C-20140812		WS	N	8/12/14 10:35	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	40713	uS/cm	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SW-C-20140812		WS	N	8/12/14 10:35	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.61	mg/L	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SW-C-20140812		WS	N	8/12/14 10:35	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.58	su	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SW-C-20140812		WS	N	8/12/14 10:35	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	26.03	ppth	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SW-C-20140812		WS	N	8/12/14 10:35	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.65	deg C	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SG_1408	8/12/14 10:40			Spring Creek			1023982.17	177100.76	1023982.17	177100.76	NAD83NYLI				5.4	ft	Leadline	SP017SW-C-20140812		WS	N	8/12/14 10:35	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.9	NTU	SP017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-001		WS	FM	8/12/14 9:13	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	39542	uS/cm	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-001		WS	FM	8/12/14 9:13	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.38	mg/L	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-001		WS	FM	8/12/14 9:13	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.4	su	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-001		WS	FM	8/12/14 9:13	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	24.22	ppth	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-001		WS	FM	8/12/14 9:13	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.49	deg C	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-001		WS	FM	8/12/14 9:13	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	9.7	NTU	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-002		WS	FM	8/12/14 9:13	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	40001	uS/cm	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-002		WS	FM	8/12/14 9:13	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.26	mg/L	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-002		WS	FM	8/12/14 9:13	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.38	su	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-002		WS	FM	8/12/14 9:13	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	25.5	ppth	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-002		WS	FM	8/12/14 9:13	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.49	deg C	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-002		WS	FM	8/12/14 9:13	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	10.1	NTU	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-003		WS	FM	8/12/14 9:13	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	40205	uS/cm	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-003		WS	FM	8/12/14 9:13	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.22	mg/L	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-003		WS	FM	8/12/14 9:13	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.39	su	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-003		WS	FM	8/12/14 9:13	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	25.66	ppth	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-003		WS	FM	8/12/14 9:13	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.58	deg C	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-003		WS	FM	8/12/14 9:13	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	7.4	NTU	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-004		WS	FM	8/12/14 9:13	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	40265	uS/cm	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-004		WS	FM	8/12/14 9:13	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	2.94	mg/L	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-004		WS	FM	8/12/14 9:13	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.17	su	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-004		WS	FM	8/12/14 9:13	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	25.72	ppth	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-004		WS	FM	8/12/14 9:13	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.6	deg C	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SG-WQ-20140812-004		WS	FM	8/12/14 9:13	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	6.7	NTU	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SW-C-20140812		WS	N	8/12/14 9:20	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	40265	uS/cm	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SW-C-20140812		WS	N	8/12/14 9:20	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	2.94	mg/L	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SW-C-20140812		WS	N	8/12/14 9:20	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.17	su	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SW-C-20140812		WS	N	8/12/14 9:20	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	25.72	ppth	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SW-C-20140812		WS	N	8/12/14 9:20	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.6	deg C	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SG_1408	8/12/14 9:52			Spring Creek			1022450.97	178218.8	1022450.97	178218.8	NAD83NYLI				5.4	ft	Leadline	SP018SW-C-20140812		WS	N	8/12/14 9:20	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	6.7	NTU	SP018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-001		WS	FM	8/8/14 8:27	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	35516	uS/cm	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-001		WS	FM	8/8/14 8:27	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.79	mg/L	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-001		WS	FM	8/8/14 8:27	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.36	su	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-001		WS	FM	8/8/14 8:27	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	22.42	ppth	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-001		WS	FM	8/8/14 8:27	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.09	deg C	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-001		WS	FM	8/8/14 8:27	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	0.2	NTU	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-002		WS	FM	8/8/14 8:27	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	35518	uS/cm	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-002		WS	FM	8/8/14 8:27	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.79	mg/L	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-002		WS	FM	8/8/14 8:27	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.36	su	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-002		WS	FM	8/8/14 8:27	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	22.42	ppth	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-002		WS	FM	8/8/14 8:27	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	22.08	deg C	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-002		WS	FM	8/8/14 8:27	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	0.3	NTU	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-003		WS	FM	8/8/14 8:27	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	35515	uS/cm	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-003		WS	FM	8/8/14 8:27	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.79	mg/L	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-003		WS	FM	8/8/14 8:27	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.36	su	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-003		WS	FM	8/8/14 8:27	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.42	ppth	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-003		WS	FM	8/8/14 8:27	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	22.09	deg C	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-003		WS	FM	8/8/14 8:27	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	0.3	NTU	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-004		WS	FM	8/8/14 8:27	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	35516	uS/cm	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-004		WS	FM	8/8/14 8:27	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.78	mg/L	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-004		WS	FM	8/8/14 8:27	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.37	su	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-004		WS	FM	8/8/14 8:27	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	22.42	ppth	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-004		WS	FM	8/8/14 8:27	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.09	deg C	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-004		WS	FM	8/8/14 8:27	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	0.4	NTU	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-005		WS	FM	8/8/14 8:27	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	35524	uS/cm	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-005		WS	FM	8/8/14 8:27	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.77	mg/L	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-005		WS	FM	8/8/14 8:27	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.37	su	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-005		WS	FM	8/8/14 8:27	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	22.42	ppth	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-005		WS	FM	8/8/14 8:27	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	22.08	deg C	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SG-WQ-20140808-005		WS	FM	8/8/14 8:27	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	0.5	NTU	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SW-C-20140808		WS	N	8/8/14 8:35	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	35524	uS/cm	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SW-C-20140808		WS	N	8/8/14 8:35	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.77	mg/L	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SW-C-20140808		WS	N	8/8/14 8:35	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.37	su	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SW-C-20140808		WS	N	8/8/14 8:35	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	22.42	ppth	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SW-C-20140808		WS	N	8/8/14 8:35	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	22.08	deg C	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SG_1408	8/8/14 9:10			Westchester Creek			1028589.44	236236.37	1028589.44	236236.37	NAD83NYLI				6.3	ft	Leadline	WE017SW-C-20140808		WS	N	8/8/14 8:35	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	0.5	NTU	WE017SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-001		WS	FM	8/8/14 10:18	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	35050	uS/cm	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-001		WS	FM	8/8/14 10:18	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.43	mg/L	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-001		WS	FM	8/8/14 10:18	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.27	su	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-001		WS	FM	8/8/14 10:18	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	22.08	ppth	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-001		WS	FM	8/8/14 10:18	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.1	deg C	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-001		WS	FM	8/8/14 10:18	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5	NTU	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-002		WS	FM	8/8/14 10:18	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	35056	uS/cm	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-002		WS	FM	8/8/14 10:18	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.42	mg/L	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-002		WS	FM	8/8/14 10:18	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.23	su	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-002		WS	FM	8/8/14 10:18	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	22.08	ppth	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-002		WS	FM	8/8/14 10:18	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.09	deg C	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-002		WS	FM	8/8/14 10:18	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	5.1	NTU	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-003		WS	FM	8/8/14 10:18	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	35052	uS/cm	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-003		WS	FM	8/8/14 10:18	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.41	mg/L	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-003		WS	FM	8/8/14 10:18	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.28	su	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-003		WS	FM	8/8/14 10:18	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.1	ppth	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-003		WS	FM	8/8/14 10:18	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.11	deg C	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-003		WS	FM	8/8/14 10:18	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	5.2	NTU	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-004		WS	FM	8/8/14 10:18	3	3	ft	3 - 3 ft	Conductivity (field)	35106	uS/cm	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-004		WS	FM	8/8/14 10:18	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	5.38	mg/L	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-004		WS	FM	8/8/14 10:18	3	3	ft	3 - 3 ft	pH (field)	7.32	su	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-004		WS	FM	8/8/14 10:18	3	3	ft	3 - 3 ft	Salinity (field)	22.12	ppth	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-004		WS	FM	8/8/14 10:18	3	3	ft	3 - 3 ft	Temperature (field)	23.02	deg C	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SG-WQ-20140808-004		WS	FM	8/8/14 10:18	3	3	ft	3 - 3 ft	Turbidity (field)	5.5	NTU	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SW-C-20140808		WS	N	8/8/14 10:15	3	3	ft	3 - 3 ft	Conductivity (field)	35106	uS/cm	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SW-C-20140808		WS	N	8/8/14 10:15	3	3	ft	3 - 3 ft	Dissolved Oxygen (field)	5.38	mg/L	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SW-C-20140808		WS	N	8/8/14 10:15	3	3	ft	3 - 3 ft	pH (field)	7.32	su	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SW-C-20140808		WS	N	8/8/14 10:15	3	3	ft	3 - 3 ft	Salinity (field)	22.12	ppth	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SW-C-20140808		WS	N	8/8/14 10:15	3	3	ft	3 - 3 ft	Temperature (field)	23.02	deg C	WE018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SG_1408	8/8/14 10:51			Westchester Creek			1028542.83	242624.63	1028542.83	242624.63	NAD83NYLI				5.1	ft	Leadline	WE018SW-C-20140808		WS	N	8/8/14 10:15	3	3	ft	3 - 3 ft	Turbidity (field)	5.5	NTU	WE018SG

task_code	task_name	sys_sample_code	sample_type_code	sample_date	weather_observations	wq_comment	volume_collected	suspended_materials	suspended_materials_description	sheen	color	source	area	plume	odor_none	odor_slight	odor_moderate	odor_strong	odor_h2s	odor_petro	odor_septic	odor_other	odor_other_description
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE017SW-C-20140808	N	8/8/14 8:35	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	WE018SW-C-20140808	N	8/8/14 10:15	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB017SW-C-20140811	N	8/11/14 9:45	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	HB018SW-C-20140811	N	8/11/14 11:20	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP018SW-C-20140812	N	8/12/14 9:20	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	SP017SW-C-20140812	N	8/12/14 10:35	cloudy			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC018SW-C-20140813	N	8/13/14 10:10	cloudy			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	GC017SW-C-20140813	N	8/13/14 11:20	overcast			No		No					Yes	No	No	No	No	No	No	No	

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number
NC154SG_1408	NC154SG	Newtown Creek	VERIFIED	995338.85	208302.23	NAD83NYLI	-6.457	ft	1
NC157SG_1408	NC157SG	Newtown Creek	VERIFIED	996170.9	208725.65	NAD83NYLI	-4.581	ft	1
NC157SG_1408	NC157SG	Newtown Creek	VERIFIED	996170.9	208725.65	NAD83NYLI	-4.581	ft	1
NC157SG_1408	NC157SG	Newtown Creek	VERIFIED	996170.9	208725.65	NAD83NYLI	-4.581	ft	1
NC157SG_1408	NC157SG	Newtown Creek	VERIFIED	996170.9	208725.65	NAD83NYLI	-4.581	ft	1
NC157SG_1408	NC157SG	Newtown Creek	VERIFIED	996170.9	208725.65	NAD83NYLI	-4.581	ft	1
NC154SG_1408	NC154SG	Newtown Creek	VERIFIED	995338.85	208302.23	NAD83NYLI	-6.457	ft	1
NC154SG_1408	NC154SG	Newtown Creek	VERIFIED	995338.85	208302.23	NAD83NYLI	-6.457	ft	1
NC154SG_1408	NC154SG	Newtown Creek	VERIFIED	995338.85	208302.23	NAD83NYLI	-6.457	ft	1
NC154SG_1408	NC154SG	Newtown Creek	VERIFIED	995338.85	208302.23	NAD83NYLI	-6.457	ft	1
NC155SG_1408	NC155SG	Newtown Creek	VERIFIED	995506.12	207965.06	NAD83NYLI	-6.991	ft	1
NC146SG_1408	NC146SG	Newtown Creek	VERIFIED	1001178.92	205668.94	NAD83NYLI	-13.748	ft	1
NC146SG_1408	NC146SG	Newtown Creek	VERIFIED	1001178.92	205668.94	NAD83NYLI	-13.748	ft	1
NC146SG_1408	NC146SG	Newtown Creek	VERIFIED	1001178.92	205668.94	NAD83NYLI	-13.748	ft	1
NC146SG_1408	NC146SG	Newtown Creek	VERIFIED	1001178.92	205668.94	NAD83NYLI	-13.748	ft	1
NC146SG_1408	NC146SG	Newtown Creek	VERIFIED	1001178.92	205668.94	NAD83NYLI	-13.748	ft	1
NC155SG_1408	NC155SG	Newtown Creek	VERIFIED	995506.12	207965.06	NAD83NYLI	-6.991	ft	1
NC155SG_1408	NC155SG	Newtown Creek	VERIFIED	995506.12	207965.06	NAD83NYLI	-6.991	ft	1
NC155SG_1408	NC155SG	Newtown Creek	VERIFIED	995506.12	207965.06	NAD83NYLI	-6.991	ft	1
NC155SG_1408	NC155SG	Newtown Creek	VERIFIED	995506.12	207965.06	NAD83NYLI	-6.991	ft	1
DK036SG_1408	DK036SG	Dutch Kills	VERIFIED	999724.45	208263.27	NAD83NYLI	-2.909	ft	1
DK036SG_1408	DK036SG	Dutch Kills	VERIFIED	999724.45	208263.27	NAD83NYLI	-2.909	ft	1
DK036SG_1408	DK036SG	Dutch Kills	VERIFIED	999724.45	208263.27	NAD83NYLI	-2.909	ft	1
DK036SG_1408	DK036SG	Dutch Kills	VERIFIED	999724.45	208263.27	NAD83NYLI	-2.909	ft	1
DK036SG_1408	DK036SG	Dutch Kills	VERIFIED	999724.45	208263.27	NAD83NYLI	-2.909	ft	1
NC168SG_1408	NC168SG	Newtown Creek	VERIFIED	1002918.45	204597.4	NAD83NYLI	-8.234	ft	1
NC168SG_1408	NC168SG	Newtown Creek	VERIFIED	1002918.45	204597.4	NAD83NYLI	-8.234	ft	1
NC168SG_1408	NC168SG	Newtown Creek	VERIFIED	1002918.45	204597.4	NAD83NYLI	-8.234	ft	1
NC168SG_1408	NC168SG	Newtown Creek	VERIFIED	1002918.45	204597.4	NAD83NYLI	-8.234	ft	1
NC168SG_1408	NC168SG	Newtown Creek	VERIFIED	1002918.45	204597.4	NAD83NYLI	-8.234	ft	1
DK037SG_1408	DK037SG	Dutch Kills	VERIFIED	1000723.2	208988.25	NAD83NYLI	-2.705	ft	1
DK037SG_1408	DK037SG	Dutch Kills	VERIFIED	1000723.2	208988.25	NAD83NYLI	-2.705	ft	1
DK037SG_1408	DK037SG	Dutch Kills	VERIFIED	1000723.2	208988.25	NAD83NYLI	-2.705	ft	1
DK037SG_1408	DK037SG	Dutch Kills	VERIFIED	1000723.2	208988.25	NAD83NYLI	-2.705	ft	1
DK037SG_1408	DK037SG	Dutch Kills	VERIFIED	1000723.2	208988.25	NAD83NYLI	-2.705	ft	1
NC179SG_1408	NC179SG	Newtown Creek	VERIFIED	1004982.51	202462.28	NAD83NYLI	-6.223	ft	1
NC179SG_1408	NC179SG	Newtown Creek	VERIFIED	1004982.51	202462.28	NAD83NYLI	-6.223	ft	1
NC179SG_1408	NC179SG	Newtown Creek	VERIFIED	1004982.51	202462.28	NAD83NYLI	-6.223	ft	1
NC179SG_1408	NC179SG	Newtown Creek	VERIFIED	1004982.51	202462.28	NAD83NYLI	-6.223	ft	1
NC179SG_1408	NC179SG	Newtown Creek	VERIFIED	1004982.51	202462.28	NAD83NYLI	-6.223	ft	1
NC177SG_1408	NC177SG	Newtown Creek	VERIFIED	1005140.09	202867.52	NAD83NYLI	-3.1	ft	1
NC177SG_1408	NC177SG	Newtown Creek	VERIFIED	1005140.09	202867.52	NAD83NYLI	-3.1	ft	1
NC177SG_1408	NC177SG	Newtown Creek	VERIFIED	1005140.09	202867.52	NAD83NYLI	-3.1	ft	1
NC177SG_1408	NC177SG	Newtown Creek	VERIFIED	1005140.09	202867.52	NAD83NYLI	-3.1	ft	1
NC177SG_1408	NC177SG	Newtown Creek	VERIFIED	1005140.09	202867.52	NAD83NYLI	-3.1	ft	1
NC180SG_1408	NC180SG	Newtown Creek	VERIFIED	1005230.33	201980.78	NAD83NYLI	-3.042	ft	1
NC180SG_1408	NC180SG	Newtown Creek	VERIFIED	1005230.33	201980.78	NAD83NYLI	-3.042	ft	1
NC180SG_1408	NC180SG	Newtown Creek	VERIFIED	1005230.33	201980.78	NAD83NYLI	-3.042	ft	1
NC180SG_1408	NC180SG	Newtown Creek	VERIFIED	1005230.33	201980.78	NAD83NYLI	-3.042	ft	1
NC180SG_1408	NC180SG	Newtown Creek	VERIFIED	1005230.33	201980.78	NAD83NYLI	-3.042	ft	1
EK013SG_1408	EK013SG	English Kills	VERIFIED	1003468.26	199108.17	NAD83NYLI	-4.635	ft	1
EK013SG_1408	EK013SG	English Kills	VERIFIED	1003468.26	199108.17	NAD83NYLI	-4.635	ft	1
EK013SG_1408	EK013SG	English Kills	VERIFIED	1003468.26	199108.17	NAD83NYLI	-4.635	ft	1
EK013SG_1408	EK013SG	English Kills	VERIFIED	1003468.26	199108.17	NAD83NYLI	-4.635	ft	1
EK013SG_1408	EK013SG	English Kills	VERIFIED	1003468.26	199108.17	NAD83NYLI	-4.635	ft	1
EK067SG_1408	EK067SG	English Kills	VERIFIED	1003078.54	198631.56	NAD83NYLI	-9.197	ft	1
EK067SG_1408	EK067SG	English Kills	VERIFIED	1003078.54	198631.56	NAD83NYLI	-9.197	ft	1
EK067SG_1408	EK067SG	English Kills	VERIFIED	1003078.54	198631.56	NAD83NYLI	-9.197	ft	1
EK067SG_1408	EK067SG	English Kills	VERIFIED	1003078.54	198631.56	NAD83NYLI	-9.197	ft	1
EK067SG_1408	EK067SG	English Kills	VERIFIED	1003078.54	198631.56	NAD83NYLI	-9.197	ft	1
EK061SG_1408	EK061SG	English Kills	VERIFIED	1003337.34	199235.08	NAD83NYLI	-17.62	ft	1
EK061SG_1408	EK061SG	English Kills	VERIFIED	1003337.34	199235.08	NAD83NYLI	-17.62	ft	1
EK061SG_1408	EK061SG	English Kills	VERIFIED	1003337.34	199235.08	NAD83NYLI	-17.62	ft	1
EK061SG_1408	EK061SG	English Kills	VERIFIED	1003337.34	199235.08	NAD83NYLI	-17.62	ft	1
EK061SG_1408	EK061SG	English Kills	VERIFIED	1003337.34	199235.08	NAD83NYLI	-17.62	ft	1
EK068SG_1408	EK068SG	English Kills	VERIFIED	1003087.09	198630.67	NAD83NYLI	-9.348	ft	1
EK068SG_1408	EK068SG	English Kills	VERIFIED	1003087.09	198630.67	NAD83NYLI	-9.348	ft	1
EK068SG_1408	EK068SG	English Kills	VERIFIED	1003087.09	198630.67	NAD83NYLI	-9.348	ft	1
EK068SG_1408	EK068SG	English Kills	VERIFIED	1003087.09	198630.67	NAD83NYLI	-9.348	ft	1
EK068SG_1408	EK068SG	English Kills	VERIFIED	1003087.09	198630.67	NAD83NYLI	-9.348	ft	1
EK054SG_1408	EK054SG	English Kills	VERIFIED	1004932.98	200966.05	NAD83NYLI	-7.275	ft	1
EK051SG_1408	EK051SG	English Kills	VERIFIED	1003064.54	199676.34	NAD83NYLI	-2.098	ft	1
EK051SG_1408	EK051SG	English Kills	VERIFIED	1003064.54	199676.34	NAD83NYLI	-2.098	ft	1
EK051SG_1408	EK051SG	English Kills	VERIFIED	1003064.54	199676.34	NAD83NYLI	-2.098	ft	1
EK051SG_1408	EK051SG	English Kills	VERIFIED	1003064.54	199676.34	NAD83NYLI	-2.098	ft	1
EK051SG_1408	EK051SG	English Kills	VERIFIED	1003064.54	199676.34	NAD83NYLI	-2.098	ft	1
EK054SG_1408	EK054SG	English Kills	VERIFIED	1004932.98	200966.05	NAD83NYLI	-7.275	ft	1
EK054SG_1408	EK054SG	English Kills	VERIFIED	1004932.98	200966.05	NAD83NYLI	-7.275	ft	1
EK054SG_1408	EK054SG	English Kills	VERIFIED	1004932.98	200966.05	NAD83NYLI	-7.275	ft	1
EK054SG_1408	EK054SG	English Kills	VERIFIED	1004932.98	200966.05	NAD83NYLI	-7.275	ft	1
EK069SG_1408	EK069SG	English Kills	VERIFIED	1003183.39	198656.46	NAD83NYLI	-11.411	ft	1
EK069SG_1408	EK069SG	English Kills	VERIFIED	1003183.39	198656.46	NAD83NYLI	-11.411	ft	1
EK069SG_1408	EK069SG	English Kills	VERIFIED	1003183.39	198656.46	NAD83NYLI	-11.411	ft	1
EK069SG_1408	EK069SG	English Kills	VERIFIED	1003183.39	198656.46	NAD83NYLI	-11.411	ft	1
EK069SG_1408	EK069SG	English Kills	VERIFIED	1003183.39	198656.46	NAD83NYLI	-11.411	ft	1
EK057SG_1408	EK057SG	English Kills	VERIFIED	1004050.26	200725.29	NAD83NYLI	-3.926	ft	1
EK057SG_1408	EK057SG	English Kills	VERIFIED	1004050.26	200725.29	NAD83NYLI	-3.926	ft	1
EK057SG_1408	EK057SG	English Kills	VERIFIED	1004050.26	200725.29	NAD83NYLI	-3.926	ft	1
EK057SG_1408	EK057SG	English Kills	VERIFIED	1004050.26	200725.29	NAD83NYLI	-3.926	ft	1
EK057SG_1408	EK057SG	English Kills	VERIFIED	1004050.26	200725.29	NAD83NYLI	-3.926	ft	1
EK071SG_1408	EK071SG	English Kills	VERIFIED	1003216.06	198660.24	NAD83NYLI	-9.611	ft	1
EK071SG_1408	EK071SG	English Kills	VERIFIED	1003216.06	198660.24	NAD83NYLI	-9.611	ft	1
EK071SG_1408	EK071SG	English Kills	VERIFIED	1003216.06	198660.24	NAD83NYLI	-9.611	ft	1
EK071SG_1408	EK071SG	English Kills	VERIFIED	1003216.06	198660.24	NAD83NYLI	-9.611	ft	1
EK071SG_1408	EK071SG	English Kills	VERIFIED	1003216.06	198660.24	NAD83NYLI	-9.611	ft	1
EK063SG_1408	EK063SG	English Kills	VERIFIED	1003437.14	199130.64	NAD83NYLI	-10.26	ft	1
EK063SG_1408	EK063SG	English Kills	VERIFIED	1003437.14	199130.64	NAD83NYLI	-10.26	ft	1
EK063SG_1408	EK063SG	English Kills	VERIFIED	1003437.14	199130.64	NAD83NYLI	-10.26	ft	1
EK063SG_1408	EK063SG	English Kills	VERIFIED	1003437.14	199130.64	NAD83NYLI	-10.26	ft	1
EK063SG_1408	EK063SG	English Kills	VERIFIED	1003437.14	199130.64	NAD83NYLI	-10.26	ft	1
EK066SG_1408	EK066SG	English Kills	VERIFIED	1003129.77	198928.61	NAD83NYLI	-5.156	ft	1
EK066SG_1408	EK066SG	English Kills	VERIFIED	1003129.77	198928.61	NAD83NYLI	-5.156	ft	1
EK066SG_1408	EK066SG	English Kills	VERIFIED	1003129.77	198928.61	NAD83NYLI	-5.156	ft	1
EK066SG_1408	EK066SG	English Kills	VERIFIED	1003129.77	198928.61	NAD83NYLI	-5.156	ft	1
EK066SG_1408	EK066SG	English Kills	VERIFIED	1003129.77	198928.61	NAD83NYLI	-5.156	ft	1
EK062SG_1408	EK062SG	English Kills	VERIFIED	1003403.52	199153.24	NAD83NYLI	-17.411	ft	1
EK062SG_1408	EK062SG	English Kills	VERIFIED	1003403.52	199153.24	NAD83NYLI	-17.411	ft	1
EK062SG_1408	EK062SG	English Kills	VERIFIED	1003403.52	199153.24	NAD83NYLI	-17.411	ft	1
EK062SG_1408	EK062SG	English Kills	VERIFIED	1003403.52	199153.24	NAD83NYLI	-17.411	ft	1
EK062SG_1408	EK062SG	English Kills	VERIFIED	1003403.52	199153.24	NAD83NYLI	-17.411	ft	1
EB036SG_1408	EB036SG	East Branch	VERIFIED	1005144.08	199744.9	NAD83NYLI	-4.538	ft	1
EB036SG_1408	EB036SG	East Branch	VERIFIED	1005144.08	199744.9	NAD83NYLI	-4.538	ft	1
EB036SG_1408	EB036SG	East Branch	VERIFIED	1005144.08	199744.9	NAD83NYLI	-4.538	ft	1
EB036SG_1408	EB036SG	East Branch	VERIFIED	1005144.08	199744.9	NAD83NYLI	-4.538	ft	1
EB036SG_1408	EB036SG	East Branch	VERIFIED	1005144.08	199744.9	NAD83NYLI	-4.538	ft	1
MC005SG_1408	MC005SG	Maspeth Creek	VERIFIED	1005698.2	203105.19	NAD83NYLI	-2.534	ft	1
MC005SG_1408	MC005SG	Maspeth Creek	VERIFIED	1005698.2	203105.19	NAD83NYLI	-2.534	ft	1
MC005SG_1408	MC005SG	Maspeth Creek	VERIFIED	1005698.2	203105.19	NAD83NYLI	-2.534	ft	1
MC005SG_1408	MC005SG	Maspeth Creek	VERIFIED	1005698.2	203105.19	NAD83NYLI	-2.534	ft	1
MC005SG_1408	MC005SG	Maspeth Creek	VERIFIED	1005698.2	203105.19	NAD83NYLI	-2.534	ft	1
MC018SG_1408	MC018SG	Maspeth Creek	VERIFIED	1005334.87	202943.41	NAD83NYLI	-2.881	ft	1
MC018SG_1408	MC018SG	Maspeth Creek	VERIFIED	1005334.87	202943.41	NAD83NYLI	-2.881	ft	1
MC018SG_1408	MC018SG	Maspeth Creek	VERIFIED	1005334.87	202943.41	NAD83NYLI	-2.881	ft	1
MC018SG_1408	MC018SG	Maspeth Creek	VERIFIED	1005334.87	202943.41	NAD83NYLI	-2.881	ft	1
MC018SG_1408	MC018SG	Maspeth Creek	VERIFIED	1005334.87	202943.41	NAD83NYLI	-2.881	ft	1
MC018SG_1408	MC018SG	Maspeth Creek	VERIFIED	1005334.87	202943.41	NAD83NYLI	-2.881	ft	1
MC023SG_1408	MC023SG	Maspeth Creek	VERIFIED	1006219.06	202872.37	NAD83NYLI	-1.417	ft	1
MC023SG_1408	MC023SG	Maspeth Creek	VERIFIED	1006219.06	202872.37	NAD83NYLI	-1.417	ft	1
MC023SG_1408	MC023SG	Maspeth Creek	VERIFIED	1006219.06	202872.37	NAD83NYLI	-1.417	ft	1
MC023SG_1408	MC023SG	Maspeth Creek	VERIFIED	1006219.06	202872.37	NAD83NYLI	-1.417	ft	1
MC023SG_1408	MC023SG	Maspeth Creek	VERIFIED	1006219.06	202872.37	NAD83NYLI	-1.417	ft	1
MC020SG_1408	MC020SG	Maspeth Creek	VERIFIED	1005629.94	202925.71	NAD83NYLI	-1.548	ft	1
MC020SG_1408	MC020SG	Maspeth Creek	VERIFIED	1005629.94	202925.71	NAD83NYLI	-1.548	ft	1
MC020SG_1408	MC020SG	Maspeth Creek	VERIFIED	1005629.94	202925.71	NAD83NYLI	-1.548	ft	1
MC020SG_1408	MC020SG	Maspeth Creek	VERIFIED	1005629.94	202925.71	NAD83NYLI	-1.548	ft	1
MC020SG_1408	MC020SG	Maspeth Creek	VERIFIED	1005629.94	202925.71	NAD83NYLI	-1.548	ft	1
MC021SG_1408	MC021SG	Maspeth Creek	VERIFIED	1005876.16	203091.47	NAD83NYLI	-2.098	ft	1
MC021SG_1408	MC021SG	Maspeth Creek	VERIFIED	1005876.16	203091.47	NAD83NYLI	-2.098	ft	1
MC021SG_1408	MC021SG	Maspeth Creek	VERIFIED	1005876.16	203091.47	NAD83NYLI	-2.098	ft	1
MC021SG_1408	MC021SG	Maspeth Creek	VERIFIED	1005876.16	203091.47	NAD83NYLI	-2.098	ft	1
MC021SG_1408	MC021SG	Maspeth Creek	VERIFIED	1005876.16	203091.47	NAD83NYLI	-2.098	ft	1

sys_loc_code	water_column_depth	water_column_depth_unit_code	water_depth_method	recovery_depth	depth_unit_code	start_date	sampler	field_crew	contractor	drive_note	observation	grab_comment	pid	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	task_code	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	matrix_code
NC154SG_1408	5.1	ft	Leadline	24	cm	8/4/14 10:31	LHB	LB, CH, DF	OSI	3 out of 3 attempts accepted.All grab attempts taken within 30' of target station.	[illegible]	Meets FSAP requirements.	0	2	2	ft	NCP2_SG_TRI_BIO_BEN	NC154SW-C-20140804	N	8/4/14 9:50	3.5	3.5	ft	Peristaltic Pump	WS
NC157SG_1408	2.8	ft	Leadline	16	cm	8/4/14 10:02	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	1.5	1.5	ft	NCP2_SG_BEN	NC157SW-C-20140804	N	8/4/14 10:02	0.5	0.5	ft	Peristaltic Pump	WS
NC157SG_1408	2.8	ft	Leadline	16	cm	8/4/14 10:02	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	1.5	1.5	ft	NCP2_SG_BEN	NC157SG-000015-20140804	N	8/4/14 10:10	0	15	cm	Power Grab	SE
NC157SG_1408	2.8	ft	Leadline	16	cm	8/4/14 10:02	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	1.5	1.5	ft	NCP2_SG_BEN	NC157SG-000015A-20140804	N	8/4/14 10:10	0	15	cm	Power Grab	SE
NC157SG_1408	2.8	ft	Leadline	16	cm	8/4/14 10:02	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	1.5	1.5	ft	NCP2_SG_BEN	NC157SG-000015B-20140804	N	8/4/14 10:10	0	15	cm	Power Grab	SE
NC157SG_1408	2.8	ft	Leadline	16	cm	8/4/14 10:02	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	1.5	1.5	ft	NCP2_SG_BEN	NC157SG-000015C-20140804	N	8/4/14 10:10	0	15	cm	Power Grab	SE
NC154SG_1408	5.1	ft	Leadline	24	cm	8/4/14 10:31	LHB	LB, CH, DF	OSI	3 out of 3 attempts accepted.All grab attempts taken within 30' of target station.	[illegible]	Meets FSAP requirements.	0	2	2	ft	NCP2_SG_TRI_BIO_BEN	NC154SG-000015-20140804	N	8/4/14 10:31	0	15	cm	Power Grab	SE
NC154SG_1408	5.1	ft	Leadline	24	cm	8/4/14 10:31	LHB	LB, CH, DF	OSI	3 out of 3 attempts accepted.All grab attempts taken within 30' of target station.	[illegible]	Meets FSAP requirements.	0	2	2	ft	NCP2_SG_TRI_BIO_BEN	NC154SG-000015B-20140804	N	8/4/14 10:31	0	15	cm	Power Grab	SE
NC154SG_1408	5.1	ft	Leadline	24	cm	8/4/14 10:31	LHB	LB, CH, DF	OSI	3 out of 3 attempts accepted.All grab attempts taken within 30' of target station.	[illegible]	Meets FSAP requirements.	0	2	2	ft	NCP2_SG_TRI_BIO_BEN	NC154SG-000015C-20140804	N	8/4/14 10:31	0	15	cm	Power Grab	SE
NC154SG_1408	5.1	ft	Leadline	24	cm	8/4/14 10:31	LHB	LB, CH, DF	OSI	3 out of 3 attempts accepted.All grab attempts taken within 30' of target station.	[illegible]	Meets FSAP requirements.	0	2	2	ft	NCP2_SG_TRI_BIO_BEN	NC154SG-000015D-20140804	N	8/4/14 10:31	0	15	cm	Power Grab	SE
NC155SG_1408	7.3	ft	Leadline	26	cm	8/4/14 12:30	LHB	LB, CH, DF	OSI	3 out of 5 grab attempts accepted. 2 rejected due to not enough recovery.All grab attempts within 30' of target location.	[illegible]	Meets FSAP requirements.	0	3	3	ft	NCP2_SG_BEN	NC155SW-C-20140804	N	8/4/14 11:50	5.5	5.5	ft	Peristaltic Pump	WS
NC146SG_1408	13.8	ft	Leadline	21	cm	8/4/14 12:16	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	3	3	ft	NCP2_SG_BEN	NC146SW-C-20140804	N	8/4/14 11:58	12.5	12.5	ft	Peristaltic Pump	WS
NC146SG_1408	13.8	ft	Leadline	21	cm	8/4/14 12:16	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	3	3	ft	NCP2_SG_BEN	NC146SG-000015-20140804	N	8/4/14 12:16	0	15	cm	Power Grab	SE
NC146SG_1408	13.8	ft	Leadline	21	cm	8/4/14 12:16	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	3	3	ft	NCP2_SG_BEN	NC146SG-000015A-20140804	N	8/4/14 12:16	0	15	cm	Power Grab	SE
NC146SG_1408	13.8	ft	Leadline	21	cm	8/4/14 12:16	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	3	3	ft	NCP2_SG_BEN	NC146SG-000015B-20140804	N	8/4/14 12:16	0	15	cm	Power Grab	SE
NC146SG_1408	13.8	ft	Leadline	21	cm	8/4/14 12:16	CO	ZH, JJ	OSI	4 grab attempts, 3 accepted and used for sample.All grabs collected within 30' of target location.	[illegible]	FSAP parameters met	0	3	3	ft	NCP2_SG_BEN	NC146SG-000015C-20140804	N	8/4/14 12:16	0	15	cm	Power Grab	SE
NC155SG_1408	7.3	ft	Leadline	26	cm	8/4/14 12:30	LHB	LB, CH, DF	OSI	3 out of 5 grab attempts accepted. 2 rejected due to not enough recovery.All grab attempts within 30' of target location.	[illegible]	Meets FSAP requirements.	0	3	3	ft	NCP2_SG_BEN	NC155SG-000015-20140804	N	8/4/14 12:30	0	15	cm	Peristaltic Pump	SE
NC155SG_1408	7.3	ft	Leadline	26	cm	8/4/14 12:30	LHB	LB, CH, DF	OSI	3 out of 5 grab attempts accepted. 2 rejected due to not enough recovery.All grab attempts within 30' of target location.	[illegible]	Meets FSAP requirements.	0	3	3	ft	NCP2_SG_BEN	NC155SG-000015B-20140804	N	8/4/14 12:30	0	15	cm	Peristaltic Pump	SE
NC155SG_1408	7.3	ft	Leadline	26	cm	8/4/14 12:30	LHB	LB, CH, DF	OSI	3 out of 5 grab attempts accepted. 2 rejected due to not enough recovery.All grab attempts within 30' of target location.	[illegible]	Meets FSAP requirements.	0	3	3	ft	NCP2_SG_BEN	NC155SG-000015C-20140804	N	8/4/14 12:30	0	15	cm	Peristaltic Pump	SE
NC155SG_1408	7.3	ft	Leadline	26	cm	8/4/14 12:30	LHB	LB, CH, DF	OSI	3 out of 5 grab attempts accepted. 2 rejected due to not enough recovery.All grab attempts within 30' of target location.	[illegible]	Meets FSAP requirements.	0	3	3	ft	NCP2_SG_BEN	NC155SG-000015D-20140804	N	8/4/14 12:30	0	15	cm	Peristaltic Pump	SE

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1408	8/5/14 8:16			Dutch Kills			999724.45	208263.27	999724.45	208263.27	NAD83NYLI	-2.909	ft	NAVD88	2.5	ft	Leadline	DK036SG-WQ-20140805-001		WS	FM	8/5/14 8:07	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	35340	uS/cm	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1408	8/5/14 8:16			Dutch Kills			999724.45	208263.27	999724.45	208263.27	NAD83NYLI	-2.909	ft	NAVD88	2.5	ft	Leadline	DK036SG-WQ-20140805-001		WS	FM	8/5/14 8:07	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.76	mg/L	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1408	8/5/14 8:16			Dutch Kills			999724.45	208263.27	999724.45	208263.27	NAD83NYLI	-2.909	ft	NAVD88	2.5	ft	Leadline	DK036SG-WQ-20140805-001		WS	FM	8/5/14 8:07	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.49	su	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1408	8/5/14 8:16			Dutch Kills			999724.45	208263.27	999724.45	208263.27	NAD83NYLI	-2.909	ft	NAVD88	2.5	ft	Leadline	DK036SG-WQ-20140805-001		WS	FM	8/5/14 8:07	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	22.27	ppth	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1408	8/5/14 8:16			Dutch Kills			999724.45	208263.27	999724.45	208263.27	NAD83NYLI	-2.909	ft	NAVD88	2.5	ft	Leadline	DK036SG-WQ-20140805-001		WS	FM	8/5/14 8:07	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.9	deg C	DK036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	DK036SG_1408	8/5/14 8:16			Dutch Kills			999724.45	208263.27	999724.45	208263.27	NAD83NYLI	-2.909	ft	NAVD88	2.5	ft	Leadline	DK036SG-WQ-20140805-001		WS	FM	8/5/14 8:07	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.8	NTU	DK036SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1408	8/5/14 10:11			Dutch Kills			1000723.2	208988.25	1000723.2	208988.25	NAD83NYLI	-2.705	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140805-001		WS	FM	8/5/14 10:35	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32650	uS/cm	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1408	8/5/14 10:11			Dutch Kills			1000723.2	208988.25	1000723.2	208988.25	NAD83NYLI	-2.705	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140805-001		WS	FM	8/5/14 10:35	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	10.15	mg/L	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1408	8/5/14 10:11			Dutch Kills			1000723.2	208988.25	1000723.2	208988.25	NAD83NYLI	-2.705	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140805-001		WS	FM	8/5/14 10:35	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.93	su	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1408	8/5/14 10:11			Dutch Kills			1000723.2	208988.25	1000723.2	208988.25	NAD83NYLI	-2.705	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140805-001		WS	FM	8/5/14 10:35	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.5	ppth	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1408	8/5/14 10:11			Dutch Kills			1000723.2	208988.25	1000723.2	208988.25	NAD83NYLI	-2.705	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140805-001		WS	FM	8/5/14 10:35	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	25.18	deg C	DK037SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	DK037SG_1408	8/5/14 10:11			Dutch Kills			1000723.2	208988.25	1000723.2	208988.25	NAD83NYLI	-2.705	ft	NAVD88	1.1	ft	Leadline	DK037SG-WQ-20140805-001		WS	FM	8/5/14 10:35	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	7.5	NTU	DK037SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-001		WS	FM	8/8/14 8:44	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30774	uS/cm	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-001		WS	FM	8/8/14 8:44	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.27	mg/L	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-001		WS	FM	8/8/14 8:44	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.58	su	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-001		WS	FM	8/8/14 8:44	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.13	ppth	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-001		WS	FM	8/8/14 8:44	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.94	deg C	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-001		WS	FM	8/8/14 8:44	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	12.9	NTU	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-002		WS	FM	8/8/14 8:44	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30948	uS/cm	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-002		WS	FM	8/8/14 8:44	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.11	mg/L	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-002		WS	FM	8/8/14 8:44	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.51	su	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-002		WS	FM	8/8/14 8:44	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.25	ppth	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-002		WS	FM	8/8/14 8:44	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.02	deg C	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-002		WS	FM	8/8/14 8:44	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	14.5	NTU	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-003		WS	FM	8/8/14 8:44	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31637	uS/cm	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-003		WS	FM	8/8/14 8:44	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.55	mg/L	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-003		WS	FM	8/8/14 8:44	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.22	su	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-003		WS	FM	8/8/14 8:44	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.71	ppth	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-003		WS	FM	8/8/14 8:44	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.56	deg C	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-003		WS	FM	8/8/14 8:44	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	20.6	NTU	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-004		WS	FM	8/8/14 8:44	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	32109	uS/cm	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-004		WS	FM	8/8/14 8:44	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	1.72	mg/L	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-004		WS	FM	8/8/14 8:44	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.01	su	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-004		WS	FM	8/8/14 8:44	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.03	ppth	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-004		WS	FM	8/8/14 8:44	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.81	deg C	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-004		WS	FM	8/8/14 8:44	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	36.7	NTU	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-005		WS	FM	8/8/14 8:44	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32201	uS/cm	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-005		WS	FM	8/8/14 8:44	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	0.47	mg/L	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-005		WS	FM	8/8/14 8:44	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	6.96	su	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-005		WS	FM	8/8/14 8:44	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.1	ppth	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-005		WS	FM	8/8/14 8:44	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.78	deg C	EB036SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	EB036SG_1408	8/8/14 8:41			East Branch			1005144.08	199744.9	1005144.08	199744.9	NAD83NYLI	-4.538	ft	NAVD88	6.2	ft	Leadline	EB036SG-WQ-20140808-005		WS	FM	8/8/14 8:44	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	26.5	NTU	EB036SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-001		WS	FM	8/6/14 10:40	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	34386	uS/cm	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-001		WS	FM	8/6/14 10:40	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.81	mg/L	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-001		WS	FM	8/6/14 10:40	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.28	su	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-001		WS	FM	8/6/14 10:40	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.6	ppth	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-001		WS	FM	8/6/14 10:40	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.12	deg C	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-001		WS	FM	8/6/14 10:40	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.5	NTU	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-002		WS	FM	8/6/14 10:40	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	34382	uS/cm	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-002		WS	FM	8/6/14 10:40	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.81	mg/L	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-002		WS	FM	8/6/14 10:40	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.31	su	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-002		WS	FM	8/6/14 10:40	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.6	ppth	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-002		WS	FM	8/6/14 10:40	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.13	deg C	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-002		WS	FM	8/6/14 10:40	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.8	NTU	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-003		WS	FM	8/6/14 10:40	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34381	uS/cm	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-003		WS	FM	8/6/14 10:40	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.81	mg/L	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-003		WS	FM	8/6/14 10:40	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.32	su	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-003		WS	FM	8/6/14 10:40	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.6	ppth	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-003		WS	FM	8/6/14 10:40	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.12	deg C	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK013SG_1408	8/6/14 9:05			English Kills			1003468.26	199108.17	1003468.26	199108.17	NAD83NYLI	-4.635	ft	NAVD88	4.5	ft	Leadline	EK013SG-WQ-20140806-003		WS	FM	8/6/14 10:40	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.7	NTU	EK013SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1408	8/6/14 14:15			English Kills			1003064.54	199676.34	1003064.54	199676.34	NAD83NYLI	-2.098	ft	NAVD88	2.4	ft	Leadline	EK051SG-WQ-20140806-001		WS	FM	8/6/14 14:24	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	34600	uS/cm	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1408	8/6/14 14:15			English Kills			1003064.54	199676.34	1003064.54	199676.34	NAD83NYLI	-2.098	ft	NAVD88	2.4	ft	Leadline	EK051SG-WQ-20140806-001		WS	FM	8/6/14 14:24	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.99	mg/L	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1408	8/6/14 14:15			English Kills			1003064.54	199676.34	1003064.54	199676.34	NAD83NYLI	-2.098	ft	NAVD88	2.4	ft	Leadline	EK051SG-WQ-20140806-001		WS	FM	8/6/14 14:24	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.63	su	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1408	8/6/14 14:15			English Kills			1003064.54	199676.34	1003064.54	199676.34	NAD83NYLI	-2.098	ft	NAVD88	2.4	ft	Leadline	EK051SG-WQ-20140806-001		WS	FM	8/6/14 14:24	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.5	ppth	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1408	8/6/14 14:15			English Kills			1003064.54	199676.34	1003064.54	199676.34	NAD83NYLI	-2.098	ft	NAVD88	2.4	ft	Leadline	EK051SG-WQ-20140806-001		WS	FM	8/6/14 14:24	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.51	deg C	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK051SG_1408	8/6/14 14:15			English Kills			1003064.54	199676.34	1003064.54	199676.34	NAD83NYLI	-2.098	ft	NAVD88	2.4	ft	Leadline	EK051SG-WQ-20140806-001		WS	FM	8/6/14 14:24	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.6	NTU	EK051SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-001		WS	FM	8/6/14 13:46	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31859	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-001		WS	FM	8/6/14 13:46	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	11.74	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-001		WS	FM	8/6/14 13:46	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.93	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-001		WS	FM	8/6/14 13:46	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.85	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-001		WS	FM	8/6/14 13:46	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.99	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-001		WS	FM	8/6/14 13:46	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.6	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-002		WS	FM	8/6/14 13:46	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31852	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-002		WS	FM	8/6/14 13:46	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	11.7	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-002		WS	FM	8/6/14 13:46	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.93	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-002		WS	FM	8/6/14 13:46	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.87	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-002		WS	FM	8/6/14 13:46	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.06	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-002		WS	FM	8/6/14 13:46	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-003		WS	FM	8/6/14 13:46	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31905	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-003		WS	FM	8/6/14 13:46	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	10.47	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-003		WS	FM	8/6/14 13:46	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.79	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-003		WS	FM	8/6/14 13:46	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.89	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-003		WS	FM	8/6/14 13:46	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.8	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-003		WS	FM	8/6/14 13:46	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.7	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-004		WS	FM	8/6/14 13:46	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31921	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-004		WS	FM	8/6/14 13:46	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	9.93	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-004		WS	FM	8/6/14 13:46	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.73	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-004		WS	FM	8/6/14 13:46	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.91	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-004		WS	FM	8/6/14 13:46	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.76	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-004		WS	FM	8/6/14 13:46	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.8	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-005		WS	FM	8/6/14 13:46	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31915	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-005		WS	FM	8/6/14 13:46	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	9.69	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-005		WS	FM	8/6/14 13:46	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.73	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-005		WS	FM	8/6/14 13:46	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.9	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-005		WS	FM	8/6/14 13:46	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.77	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-005		WS	FM	8/6/14 13:46	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.8	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-006		WS	FM	8/6/14 13:46	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31937	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-006		WS	FM	8/6/14 13:46	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	9.55	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-006		WS	FM	8/6/14 13:46	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.72	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-006		WS	FM	8/6/14 13:46	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.92	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-006		WS	FM	8/6/14 13:46	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.75	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-006		WS	FM	8/6/14 13:46	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.8	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-007		WS	FM	8/6/14 13:46	6	6	ft	6 - 6 ft	Conductivity (field)	31946	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-007		WS	FM	8/6/14 13:46	6	6	ft	6 - 6 ft	Dissolved Oxygen (field)	9.3	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-007		WS	FM	8/6/14 13:46	6	6	ft	6 - 6 ft	pH (field)	7.69	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-007		WS	FM	8/6/14 13:46	6	6	ft	6 - 6 ft	Salinity (field)	19.92	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-007		WS	FM	8/6/14 13:46	6	6	ft	6 - 6 ft	Temperature (field)	23.71	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SG-WQ-20140806-007		WS	FM	8/6/14 13:46	6	6	ft	6 - 6 ft	Turbidity (field)	3	NTU	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SW-C-20140806		WS	N	8/6/14 13:50	6	6	ft	6 - 6 ft	Conductivity (field)	31946	uS/cm	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SW-C-20140806		WS	N	8/6/14 13:50	6	6	ft	6 - 6 ft	Dissolved Oxygen (field)	9.3	mg/L	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SW-C-20140806		WS	N	8/6/14 13:50	6	6	ft	6 - 6 ft	pH (field)	7.69	su	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SW-C-20140806		WS	N	8/6/14 13:50	6	6	ft	6 - 6 ft	Salinity (field)	19.92	ppth	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SW-C-20140806		WS	N	8/6/14 13:50	6	6	ft	6 - 6 ft	Temperature (field)	23.71	deg C	EK054SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SG_1408	8/6/14 14:30			English Kills			1004932.98	200966.05	1004932.98	200966.05	NAD83NYLI	-7.275	ft	NAVD88	7.8	ft	Leadline	EK054SW-C-20140806		WS	N	8/6/14 13:50	6	6	ft	6 - 6 ft	Turbidity (field)	3	NTU	EK054SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-001		WS	FM	8/7/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32550	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-001		WS	FM	8/7/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.5	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-001		WS	FM	8/7/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.41	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-001		WS	FM	8/7/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.35	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-001		WS	FM	8/7/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.4	deg C	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-001		WS	FM	8/7/14 9:29	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.1	NTU	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-002		WS	FM	8/7/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	32561	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-002		WS	FM	8/7/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.55	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-002		WS	FM	8/7/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.41	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-002		WS	FM	8/7/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.35	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-002		WS	FM	8/7/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.42	deg C	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-002		WS	FM	8/7/14 9:29	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.9	NTU	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-003		WS	FM	8/7/14 9:29	2	2	ft	2 - 2 ft	Conductivity (field)	32565	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-003		WS	FM	8/7/14 9:29	2	2	ft	2 - 2 ft	Dissolved Oxygen (field)	6.54	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-003		WS	FM	8/7/14 9:29	2	2	ft	2 - 2 ft	pH (field)	7.41	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-003		WS	FM	8/7/14 9:29	2	2	ft	2 - 2 ft	Salinity (field)	20.36	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-003		WS	FM	8/7/14 9:29	2	2	ft	2 - 2 ft	Temperature (field)	23.42	deg C	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SG-WQ-20140807-003		WS	FM	8/7/14 9:29	2	2	ft	2 - 2 ft	Turbidity (field)	4.5	NTU	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SW-C-20140807		WS	N	8/7/14 9:45	2	2	cm	2 - 2 cm	Conductivity (field)	32565	uS/cm	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SW-C-20140807		WS	N	8/7/14 9:45	2	2	cm	2 - 2 cm	Dissolved Oxygen (field)	6.54	mg/L	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SW-C-20140807		WS	N	8/7/14 9:45	2	2	cm	2 - 2 cm	pH (field)	7.41	su	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SW-C-20140807		WS	N	8/7/14 9:45	2	2	cm	2 - 2 cm	Salinity (field)	20.36	ppth	EK057SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SW-C-20140807		WS	N	8/7/14 9:45	2	2	cm	2 - 2 cm	Temperature (field)	23.42	deg C	EK057SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SG_1408	8/7/14 10:45			English Kills			1004050.26	200725.29	1004050.26	200725.29	NAD83NYLI	-3.926	ft	NAVD88	3.2	ft	Leadline	EK057SW-C-20140807		WS	N	8/7/14 9:45	2	2	cm	2 - 2 cm	Turbidity (field)	4.5	NTU	EK057SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-001		WS	FM	8/6/14 11:33	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	34221	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-001		WS	FM	8/6/14 11:33	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.9	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-001		WS	FM	8/6/14 11:33	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-001		WS	FM	8/6/14 11:33	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.39	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-001		WS	FM	8/6/14 11:33	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.18	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-001		WS	FM	8/6/14 11:33	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.4	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-002		WS	FM	8/6/14 11:33	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	34214	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-002		WS	FM	8/6/14 11:33	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.91	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-002		WS	FM	8/6/14 11:33	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-002		WS	FM	8/6/14 11:33	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.48	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-002		WS	FM	8/6/14 11:33	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.17	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-002		WS	FM	8/6/14 11:33	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.3	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-003		WS	FM	8/6/14 11:33	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34255	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-003		WS	FM	8/6/14 11:33	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.91	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-003		WS	FM	8/6/14 11:33	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-003		WS	FM	8/6/14 11:33	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.5	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-003		WS	FM	8/6/14 11:33	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.17	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-003		WS	FM	8/6/14 11:33	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.4	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-004		WS	FM	8/6/14 11:33	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	34237	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-004		WS	FM	8/6/14 11:33	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.93	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-004		WS	FM	8/6/14 11:33	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-004		WS	FM	8/6/14 11:33	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	21.5	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-004		WS	FM	8/6/14 11:33	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.18	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-004		WS	FM	8/6/14 11:33	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.6	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-005		WS	FM	8/6/14 11:33	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	34259	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-005		WS	FM	8/6/14 11:33	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.93	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-005		WS	FM	8/6/14 11:33	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-005		WS	FM	8/6/14 11:33	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	21.51	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-005		WS	FM	8/6/14 11:33	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.17	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-005		WS	FM	8/6/14 11:33	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4.4	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-006		WS	FM	8/6/14 11:33	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	34272	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-006		WS	FM	8/6/14 11:33	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.93	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-006		WS	FM	8/6/14 11:33	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-006		WS	FM	8/6/14 11:33	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	21.52	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-006		WS	FM	8/6/14 11:33	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.17	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-006		WS	FM	8/6/14 11:33	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.4	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-007		WS	FM	8/6/14 11:33	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	34257	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-007		WS	FM	8/6/14 11:33	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.94	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-007		WS	FM	8/6/14 11:33	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-007		WS	FM	8/6/14 11:33	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	21.51	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-007		WS	FM	8/6/14 11:33	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	24.17	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-007		WS	FM	8/6/14 11:33	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.3	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-008		WS	FM	8/6/14 11:33	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	34257	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-008		WS	FM	8/6/14 11:33	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.95	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-008		WS	FM	8/6/14 11:33	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-008		WS	FM	8/6/14 11:33	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	21.51	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-008		WS	FM	8/6/14 11:33	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	24.17	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-008		WS	FM	8/6/14 11:33	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	4.4	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-009		WS	FM	8/6/14 11:33	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	34261	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-009		WS	FM	8/6/14 11:33	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.95	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-009		WS	FM	8/6/14 11:33	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-009		WS	FM	8/6/14 11:33	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	21.51	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-009		WS	FM	8/6/14 11:33	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	24.18	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-009		WS	FM	8/6/14 11:33	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	4.3	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-010		WS	FM	8/6/14 11:33	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	34282	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-010		WS	FM	8/6/14 11:33	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.94	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-010		WS	FM	8/6/14 11:33	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-010		WS	FM	8/6/14 11:33	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	21.53	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-010		WS	FM	8/6/14 11:33	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	24.17	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-010		WS	FM	8/6/14 11:33	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	4.2	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-011		WS	FM	8/6/14 11:33	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	34303	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-011		WS	FM	8/6/14 11:33	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.93	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-011		WS	FM	8/6/14 11:33	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-011		WS	FM	8/6/14 11:33	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	21.54	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-011		WS	FM	8/6/14 11:33	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	24.17	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-011		WS	FM	8/6/14 11:33	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	4.4	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-012		WS	FM	8/6/14 11:33	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	34293	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-012		WS	FM	8/6/14 11:33	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.89	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-012		WS	FM	8/6/14 11:33	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-012		WS	FM	8/6/14 11:33	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	21.54	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-012		WS	FM	8/6/14 11:33	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	24.15	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-012		WS	FM	8/6/14 11:33	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	4.4	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-013		WS	FM	8/6/14 11:33	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	34265	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-013		WS	FM	8/6/14 11:33	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	6.92	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-013		WS	FM	8/6/14 11:33	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-013		WS	FM	8/6/14 11:33	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21.52	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-013		WS	FM	8/6/14 11:33	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	24.18	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-013		WS	FM	8/6/14 11:33	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	4.3	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-014		WS	FM	8/6/14 11:33	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	34298	uS/cm	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-014		WS	FM	8/6/14 11:33	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	6.92	mg/L	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-014		WS	FM	8/6/14 11:33	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.39	su	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-014		WS	FM	8/6/14 11:33	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.53	ppth	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-014		WS	FM	8/6/14 11:33	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	24.18	deg C	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK061SG_1408	8/6/14 11:22			English Kills			1003337.34	199235.08	1003337.34	199235.08	NAD83NYLI	-17.62	ft	NAVD88	16	ft	Leadline	EK061SG-WQ-20140806-014		WS	FM	8/6/14 11:33	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	4.2	NTU	EK061SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-001		WS	FM	8/7/14 13:36	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31674	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-001		WS	FM	8/7/14 13:36	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8.12	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-001		WS	FM	8/7/14 13:36	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.54	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-001		WS	FM	8/7/14 13:36	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.73	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-001		WS	FM	8/7/14 13:36	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.11	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-001		WS	FM	8/7/14 13:36	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.8	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-002		WS	FM	8/7/14 13:36	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31669	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-002		WS	FM	8/7/14 13:36	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.13	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-002		WS	FM	8/7/14 13:36	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.53	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-002		WS	FM	8/7/14 13:36	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.73	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-002		WS	FM	8/7/14 13:36	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.12	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-002		WS	FM	8/7/14 13:36	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.8	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-003		WS	FM	8/7/14 13:36	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31663	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-003		WS	FM	8/7/14 13:36	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.16	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-003		WS	FM	8/7/14 13:36	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.52	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-003		WS	FM	8/7/14 13:36	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.72	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-003		WS	FM	8/7/14 13:36	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.13	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-003		WS	FM	8/7/14 13:36	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.9	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-004		WS	FM	8/7/14 13:36	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31647	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-004		WS	FM	8/7/14 13:36	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	8.22	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-004		WS	FM	8/7/14 13:36	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.52	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-004		WS	FM	8/7/14 13:36	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.72	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-004		WS	FM	8/7/14 13:36	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.15	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-004		WS	FM	8/7/14 13:36	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	5	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-005		WS	FM	8/7/14 13:36	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31656	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-005		WS	FM	8/7/14 13:36	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	8.26	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-005		WS	FM	8/7/14 13:36	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.51	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-005		WS	FM	8/7/14 13:36	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.72	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-005		WS	FM	8/7/14 13:36	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.14	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-005		WS	FM	8/7/14 13:36	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4.9	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-006		WS	FM	8/7/14 13:36	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31664	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-006		WS	FM	8/7/14 13:36	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	8.26	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-006		WS	FM	8/7/14 13:36	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.49	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-006		WS	FM	8/7/14 13:36	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.72	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-006		WS	FM	8/7/14 13:36	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.12	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-006		WS	FM	8/7/14 13:36	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.9	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-007		WS	FM	8/7/14 13:36	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31639	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-007		WS	FM	8/7/14 13:36	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	8.25	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-007		WS	FM	8/7/14 13:36	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.45	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-007		WS	FM	8/7/14 13:36	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.7	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-007		WS	FM	8/7/14 13:36	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	24.14	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-007		WS	FM	8/7/14 13:36	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.7	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-008		WS	FM	8/7/14 13:36	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31635	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-008		WS	FM	8/7/14 13:36	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	8.28	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-008		WS	FM	8/7/14 13:36	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.44	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-008		WS	FM	8/7/14 13:36	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.71	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-008		WS	FM	8/7/14 13:36	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	24.16	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-008		WS	FM	8/7/14 13:36	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	4.8	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-009		WS	FM	8/7/14 13:36	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31670	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-009		WS	FM	8/7/14 13:36	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	8.25	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-009		WS	FM	8/7/14 13:36	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.43	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-009		WS	FM	8/7/14 13:36	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.73	ppth	EK062SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-009		WS	FM	8/7/14 13:36	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	24.14	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-009		WS	FM	8/7/14 13:36	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	4.7	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-010		WS	FM	8/7/14 13:36	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	31692	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-010		WS	FM	8/7/14 13:36	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	8.17	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-010		WS	FM	8/7/14 13:36	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.41	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-010		WS	FM	8/7/14 13:36	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.74	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-010		WS	FM	8/7/14 13:36	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	24.12	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-010		WS	FM	8/7/14 13:36	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	4.6	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-011		WS	FM	8/7/14 13:36	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	31717	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-011		WS	FM	8/7/14 13:36	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	8.18	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-011		WS	FM	8/7/14 13:36	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.41	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-011		WS	FM	8/7/14 13:36	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	19.75	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-011		WS	FM	8/7/14 13:36	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	24.1	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-011		WS	FM	8/7/14 13:36	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	4.6	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-012		WS	FM	8/7/14 13:36	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	31677	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-012		WS	FM	8/7/14 13:36	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	8.23	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-012		WS	FM	8/7/14 13:36	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.42	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-012		WS	FM	8/7/14 13:36	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	19.74	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-012		WS	FM	8/7/14 13:36	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	24.14	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-012		WS	FM	8/7/14 13:36	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	4.7	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-013		WS	FM	8/7/14 13:36	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	31671	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-013		WS	FM	8/7/14 13:36	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	8.24	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-013		WS	FM	8/7/14 13:36	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.42	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-013		WS	FM	8/7/14 13:36	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.73	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-013		WS	FM	8/7/14 13:36	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	24.16	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-013		WS	FM	8/7/14 13:36	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	4.7	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-014		WS	FM	8/7/14 13:36	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	31678	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-014		WS	FM	8/7/14 13:36	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	8.29	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-014		WS	FM	8/7/14 13:36	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.42	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-014		WS	FM	8/7/14 13:36	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.74	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-014		WS	FM	8/7/14 13:36	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	24.16	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-014		WS	FM	8/7/14 13:36	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	4.7	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-015		WS	FM	8/7/14 13:36	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31686	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-015		WS	FM	8/7/14 13:36	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	8.27	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-015		WS	FM	8/7/14 13:36	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.42	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-015		WS	FM	8/7/14 13:36	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.74	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-015		WS	FM	8/7/14 13:36	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	24.14	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SG-WQ-20140807-015		WS	FM	8/7/14 13:36	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	4.7	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SW-C-20140807		WS	N	8/7/14 13:45	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	31686	uS/cm	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SW-C-20140807		WS	N	8/7/14 13:45	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	8.27	mg/L	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SW-C-20140807		WS	N	8/7/14 13:45	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.42	su	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SW-C-20140807		WS	N	8/7/14 13:45	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.74	ppth	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SW-C-20140807		WS	N	8/7/14 13:45	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	24.14	deg C	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SG_1408	8/7/14 14:15			English Kills			1003403.52	199153.24	1003403.52	199153.24	NAD83NYLI	-17.411	ft	NAVD88	16.6	ft	Leadline	EK062SW-C-20140807		WS	N	8/7/14 13:45	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	4.7	NTU	EK062SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-001		WS	FM	8/7/14 11:56	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31645	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-001		WS	FM	8/7/14 11:56	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.92	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-001		WS	FM	8/7/14 11:56	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.53	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-001		WS	FM	8/7/14 11:56	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.71	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-001		WS	FM	8/7/14 11:56	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.04	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-001		WS	FM	8/7/14 11:56	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.6	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-002		WS	FM	8/7/14 11:56	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31642	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-002		WS	FM	8/7/14 11:56	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	7.93	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-002		WS	FM	8/7/14 11:56	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.52	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-002		WS	FM	8/7/14 11:56	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.71	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-002		WS	FM	8/7/14 11:56	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.04	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-002		WS	FM	8/7/14 11:56	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.6	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-003		WS	FM	8/7/14 11:56	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31646	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-003		WS	FM	8/7/14 11:56	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.95	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-003		WS	FM	8/7/14 11:56	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.52	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-003		WS	FM	8/7/14 11:56	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.71	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-003		WS	FM	8/7/14 11:56	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.04	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-003		WS	FM	8/7/14 11:56	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.6	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-004		WS	FM	8/7/14 11:56	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31644	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-004		WS	FM	8/7/14 11:56	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.94	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-004		WS	FM	8/7/14 11:56	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.51	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-004		WS	FM	8/7/14 11:56	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.71	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-004		WS	FM	8/7/14 11:56	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.04	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-004		WS	FM	8/7/14 11:56	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4.6	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-005		WS	FM	8/7/14 11:56	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31650	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-005		WS	FM	8/7/14 11:56	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.95	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-005		WS	FM	8/7/14 11:56	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.51	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-005		WS	FM	8/7/14 11:56	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.72	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-005		WS	FM	8/7/14 11:56	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.04	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-005		WS	FM	8/7/14 11:56	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4.9	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-006		WS	FM	8/7/14 11:56	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31653	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-006		WS	FM	8/7/14 11:56	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	7.97	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-006		WS	FM	8/7/14 11:56	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.51	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-006		WS	FM	8/7/14 11:56	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.72	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-006		WS	FM	8/7/14 11:56	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.04	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-006		WS	FM	8/7/14 11:56	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.8	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-007		WS	FM	8/7/14 11:56	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31651	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-007		WS	FM	8/7/14 11:56	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	7.99	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-007		WS	FM	8/7/14 11:56	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.51	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-007		WS	FM	8/7/14 11:56	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.72	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-007		WS	FM	8/7/14 11:56	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	24.04	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SG-WQ-20140807-007		WS	FM	8/7/14 11:56	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.9	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SW-C-20140807		WS	N	8/7/14 12:00	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31651	uS/cm	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SW-C-20140807		WS	N	8/7/14 12:00	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	7.99	mg/L	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SW-C-20140807		WS	N	8/7/14 12:00	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.51	su	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SW-C-20140807		WS	N	8/7/14 12:00	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.72	ppth	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SW-C-20140807		WS	N	8/7/14 12:00	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	24.04	deg C	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SG_1408	8/7/14 12:45			English Kills			1003437.14	199130.64	1003437.14	199130.64	NAD83NYLI	-10.26	ft	NAVD88	8.5	ft	Leadline	EK063SW-C-20140807		WS	N	8/7/14 12:00	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.9	NTU	EK063SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-001		WS	FM	8/7/14 13:28	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31736	uS/cm	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-001		WS	FM	8/7/14 13:28	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8.39	mg/L	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-001		WS	FM	8/7/14 13:28	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.46	su	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-001		WS	FM	8/7/14 13:28	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.77	ppth	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-001		WS	FM	8/7/14 13:28	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.33	deg C	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-001		WS	FM	8/7/14 13:28	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.7	NTU	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-002		WS	FM	8/7/14 13:28	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31765	uS/cm	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-002		WS	FM	8/7/14 13:28	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.42	mg/L	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-002		WS	FM	8/7/14 13:28	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.46	su	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-002		WS	FM	8/7/14 13:28	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.79	ppth	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-002		WS	FM	8/7/14 13:28	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.34	deg C	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK066SG_1408	8/7/14 13:19			English Kills			1003129.77	198928.61	1003129.77	198928.61	NAD83NYLI	-5.156	ft	NAVD88	3.6	ft	Leadline	EK066SG-WQ-20140807-002		WS	FM	8/7/14 13:28	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.7	NTU	EK066SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-001		WS	FM	8/6/14 9:35	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30198	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-001		WS	FM	8/6/14 9:35	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.52	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-001		WS	FM	8/6/14 9:35	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.32	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-001		WS	FM	8/6/14 9:35	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.72	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-001		WS	FM	8/6/14 9:35	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.72	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-001		WS	FM	8/6/14 9:35	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	6.3	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-002		WS	FM	8/6/14 9:35	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30240	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-002		WS	FM	8/6/14 9:35	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.37	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-002		WS	FM	8/6/14 9:35	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.3	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-002		WS	FM	8/6/14 9:35	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.76	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-002		WS	FM	8/6/14 9:35	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.06	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-002		WS	FM	8/6/14 9:35	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.2	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-003		WS	FM	8/6/14 9:35	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30303	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-003		WS	FM	8/6/14 9:35	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.41	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-003		WS	FM	8/6/14 9:35	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.29	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-003		WS	FM	8/6/14 9:35	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.8	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-003		WS	FM	8/6/14 9:35	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.06	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-003		WS	FM	8/6/14 9:35	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	6.2	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-004		WS	FM	8/6/14 9:35	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30373	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-004		WS	FM	8/6/14 9:35	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.55	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-004		WS	FM	8/6/14 9:35	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.29	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-004		WS	FM	8/6/14 9:35	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.85	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-004		WS	FM	8/6/14 9:35	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.05	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-004		WS	FM	8/6/14 9:35	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	6.1	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-005		WS	FM	8/6/14 9:35	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30457	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-005		WS	FM	8/6/14 9:35	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.72	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-005		WS	FM	8/6/14 9:35	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.29	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-005		WS	FM	8/6/14 9:35	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.89	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-005		WS	FM	8/6/14 9:35	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.04	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-005		WS	FM	8/6/14 9:35	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	5.6	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-006		WS	FM	8/6/14 9:35	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30458	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-006		WS	FM	8/6/14 9:35	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.81	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-006		WS	FM	8/6/14 9:35	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.28	su	EK067SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-006		WS	FM	8/6/14 9:35	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.9	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-006		WS	FM	8/6/14 9:35	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.04	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-006		WS	FM	8/6/14 9:35	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	5.6	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-007		WS	FM	8/6/14 9:35	6	6	ft	6 - 6 ft	Conductivity (field)	30487	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-007		WS	FM	8/6/14 9:35	6	6	ft	6 - 6 ft	Dissolved Oxygen (field)	5.89	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-007		WS	FM	8/6/14 9:35	6	6	ft	6 - 6 ft	pH (field)	7.27	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-007		WS	FM	8/6/14 9:35	6	6	ft	6 - 6 ft	Salinity (field)	18.93	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-007		WS	FM	8/6/14 9:35	6	6	ft	6 - 6 ft	Temperature (field)	24.04	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SG-WQ-20140806-007		WS	FM	8/6/14 9:35	6	6	ft	6 - 6 ft	Turbidity (field)	5.5	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SW-C-20140806		WS	N	8/6/14 9:45	6	6	ft	6 - 6 ft	Conductivity (field)	30487	uS/cm	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SW-C-20140806		WS	N	8/6/14 9:45	6	6	ft	6 - 6 ft	Dissolved Oxygen (field)	5.89	mg/L	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SW-C-20140806		WS	N	8/6/14 9:45	6	6	ft	6 - 6 ft	pH (field)	7.27	su	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SW-C-20140806		WS	N	8/6/14 9:45	6	6	ft	6 - 6 ft	Salinity (field)	18.93	ppth	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SW-C-20140806		WS	N	8/6/14 9:45	6	6	ft	6 - 6 ft	Temperature (field)	24.04	deg C	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SG_1408	8/6/14 10:44			English Kills			1003078.54	198631.56	1003078.54	198631.56	NAD83NYLI	-9.197	ft	NAVD88	7.9	ft	Leadline	EK067SW-C-20140806		WS	N	8/6/14 9:45	6	6	ft	6 - 6 ft	Turbidity (field)	5.5	NTU	EK067SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-001		WS	FM	8/6/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29975	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-001		WS	FM	8/6/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.91	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-001		WS	FM	8/6/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.35	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-001		WS	FM	8/6/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.57	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-001		WS	FM	8/6/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.27	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-001		WS	FM	8/6/14 11:39	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	7.5	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-002		WS	FM	8/6/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29983	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-002		WS	FM	8/6/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.88	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-002		WS	FM	8/6/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.34	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-002		WS	FM	8/6/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.59	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-002		WS	FM	8/6/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.26	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-002		WS	FM	8/6/14 11:39	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.9	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-003		WS	FM	8/6/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30039	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-003		WS	FM	8/6/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.91	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-003		WS	FM	8/6/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.34	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-003		WS	FM	8/6/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.62	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-003		WS	FM	8/6/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.25	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-003		WS	FM	8/6/14 11:39	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	6.7	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-004		WS	FM	8/6/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30081	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-004		WS	FM	8/6/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.96	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-004		WS	FM	8/6/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.34	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-004		WS	FM	8/6/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.64	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-004		WS	FM	8/6/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.25	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-004		WS	FM	8/6/14 11:39	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	6.8	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-005		WS	FM	8/6/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30078	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-005		WS	FM	8/6/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.98	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-005		WS	FM	8/6/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.34	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-005		WS	FM	8/6/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.65	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-005		WS	FM	8/6/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.25	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-005		WS	FM	8/6/14 11:39	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	6.6	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-006		WS	FM	8/6/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30119	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-006		WS	FM	8/6/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.05	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-006		WS	FM	8/6/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.34	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-006		WS	FM	8/6/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.67	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-006		WS	FM	8/6/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.26	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-006		WS	FM	8/6/14 11:39	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	6.6	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-007		WS	FM	8/6/14 11:39	6	6	ft	6 - 6 ft	Conductivity (field)	30125	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-007		WS	FM	8/6/14 11:39	6	6	ft	6 - 6 ft	Dissolved Oxygen (field)	6.1	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-007		WS	FM	8/6/14 11:39	6	6	ft	6 - 6 ft	pH (field)	7.33	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-007		WS	FM	8/6/14 11:39	6	6	ft	6 - 6 ft	Salinity (field)	18.68	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-007		WS	FM	8/6/14 11:39	6	6	ft	6 - 6 ft	Temperature (field)	24.26	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SG-WQ-20140806-007		WS	FM	8/6/14 11:39	6	6	ft	6 - 6 ft	Turbidity (field)	6.5	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SW-C-20140806		WS	N	8/6/14 11:45	6	6	ft	6 - 6 ft	Conductivity (field)	30125	uS/cm	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SW-C-20140806		WS	N	8/6/14 11:45	6	6	ft	6 - 6 ft	Dissolved Oxygen (field)	6.1	mg/L	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SW-C-20140806		WS	N	8/6/14 11:45	6	6	ft	6 - 6 ft	pH (field)	7.33	su	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SW-C-20140806		WS	N	8/6/14 11:45	6	6	ft	6 - 6 ft	Salinity (field)	18.68	ppth	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SW-C-20140806		WS	N	8/6/14 11:45	6	6	ft	6 - 6 ft	Temperature (field)	24.26	deg C	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SG_1408	8/6/14 12:00			English Kills			1003087.09	198630.67	1003087.09	198630.67	NAD83NYLI	-9.348	ft	NAVD88	7.7	ft	Leadline	EK068SW-C-20140806		WS	N	8/6/14 11:45	6	6	ft	6 - 6 ft	Turbidity (field)	6.5	NTU	EK068SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-001		WS	FM	8/7/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31245	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-001		WS	FM	8/7/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.17	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-001		WS	FM	8/7/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.26	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-001		WS	FM	8/7/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.44	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-001		WS	FM	8/7/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.73	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-001		WS	FM	8/7/14 9:05	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.2	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-002		WS	FM	8/7/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31274	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-002		WS	FM	8/7/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.15	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-002		WS	FM	8/7/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.26	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-002		WS	FM	8/7/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.46	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-002		WS	FM	8/7/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.73	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-002		WS	FM	8/7/14 9:05	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	5.2	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-003		WS	FM	8/7/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31301	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-003		WS	FM	8/7/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.2	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-003		WS	FM	8/7/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.27	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-003		WS	FM	8/7/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.48	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-003		WS	FM	8/7/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.72	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-003		WS	FM	8/7/14 9:05	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	5	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-004		WS	FM	8/7/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31322	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-004		WS	FM	8/7/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.26	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-004		WS	FM	8/7/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.27	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-004		WS	FM	8/7/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.49	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-004		WS	FM	8/7/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.72	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-004		WS	FM	8/7/14 9:05	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	5.1	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-005		WS	FM	8/7/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31329	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-005		WS	FM	8/7/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.28	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-005		WS	FM	8/7/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.27	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-005		WS	FM	8/7/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.5	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-005		WS	FM	8/7/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.71	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-005		WS	FM	8/7/14 9:05	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	5	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-006		WS	FM	8/7/14 9:05	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31333	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-006		WS	FM	8/7/14 9:05	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.3	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-006		WS	FM	8/7/14 9:05	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.28	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-006		WS	FM	8/7/14 9:05	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.5	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-006		WS	FM	8/7/14 9:05	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.71	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-006		WS	FM	8/7/14 9:05	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	5	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-007		WS	FM	8/7/14 9:05	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31326	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-007		WS	FM	8/7/14 9:05	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.28	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-007		WS	FM	8/7/14 9:05	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.28	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-007		WS	FM	8/7/14 9:05	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.5	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-007		WS	FM	8/7/14 9:05	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.71	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-007		WS	FM	8/7/14 9:05	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	5	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-008		WS	FM	8/7/14 9:05	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	31332	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-008		WS	FM	8/7/14 9:05	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.28	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-008		WS	FM	8/7/14 9:05	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.28	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-008		WS	FM	8/7/14 9:05	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	19.5	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-008		WS	FM	8/7/14 9:05	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.71	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-008		WS	FM	8/7/14 9:05	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	5	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-009		WS	FM	8/7/14 9:05	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	31340	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-009		WS	FM	8/7/14 9:05	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.28	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-009		WS	FM	8/7/14 9:05	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.28	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-009		WS	FM	8/7/14 9:05	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	19.51	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-009		WS	FM	8/7/14 9:05	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.71	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-009		WS	FM	8/7/14 9:05	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	5	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-010		WS	FM	8/7/14 9:05	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	31347	uS/cm	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-010		WS	FM	8/7/14 9:05	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.28	mg/L	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-010		WS	FM	8/7/14 9:05	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.28	su	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-010		WS	FM	8/7/14 9:05	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	19.51	ppth	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-010		WS	FM	8/7/14 9:05	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.71	deg C	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK069SG_1408	8/7/14 9:19			English Kills			1003183.39	198656.46	1003183.39	198656.46	NAD83NYLI	-11.411	ft	NAVD88	11.7	ft	Leadline	EK069SG-WQ-20140807-010		WS	FM	8/7/14 9:05	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	5	NTU	EK069SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-001		WS	FM	8/7/14 11:09	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	31246	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-001		WS	FM	8/7/14 11:09	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.41	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-001		WS	FM	8/7/14 11:09	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.34	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-001		WS	FM	8/7/14 11:09	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	19.44	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-001		WS	FM	8/7/14 11:09	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.93	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-001		WS	FM	8/7/14 11:09	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.9	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-002		WS	FM	8/7/14 11:09	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	31231	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-002		WS	FM	8/7/14 11:09	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.31	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-002		WS	FM	8/7/14 11:09	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.33	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-002		WS	FM	8/7/14 11:09	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	19.43	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-002		WS	FM	8/7/14 11:09	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.93	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-002		WS	FM	8/7/14 11:09	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.1	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-003		WS	FM	8/7/14 11:09	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	31241	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-003		WS	FM	8/7/14 11:09	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.31	mg/L	EK071SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-003		WS	FM	8/7/14 11:09	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.33	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-003		WS	FM	8/7/14 11:09	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	19.44	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-003		WS	FM	8/7/14 11:09	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.93	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-003		WS	FM	8/7/14 11:09	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	6.1	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-004		WS	FM	8/7/14 11:09	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31217	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-004		WS	FM	8/7/14 11:09	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.24	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-004		WS	FM	8/7/14 11:09	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.32	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-004		WS	FM	8/7/14 11:09	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.42	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-004		WS	FM	8/7/14 11:09	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.93	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-004		WS	FM	8/7/14 11:09	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	6.2	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-005		WS	FM	8/7/14 11:09	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31213	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-005		WS	FM	8/7/14 11:09	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.23	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-005		WS	FM	8/7/14 11:09	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.32	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-005		WS	FM	8/7/14 11:09	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.42	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-005		WS	FM	8/7/14 11:09	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.93	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-005		WS	FM	8/7/14 11:09	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	6.2	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-006		WS	FM	8/7/14 11:09	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	31202	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-006		WS	FM	8/7/14 11:09	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.19	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-006		WS	FM	8/7/14 11:09	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.32	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-006		WS	FM	8/7/14 11:09	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	19.41	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-006		WS	FM	8/7/14 11:09	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.93	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-006		WS	FM	8/7/14 11:09	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	6.3	NTU	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-007		WS	FM	8/7/14 11:09	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	31233	uS/cm	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-007		WS	FM	8/7/14 11:09	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.18	mg/L	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-007		WS	FM	8/7/14 11:09	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.32	su	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-007		WS	FM	8/7/14 11:09	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	19.43	ppth	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-007		WS	FM	8/7/14 11:09	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.93	deg C	EK071SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK071SG_1408	8/7/14 11:10			English Kills			1003216.06	198660.24	1003216.06	198660.24	NAD83NYLI	-9.611	ft	NAVD88	8.7	ft	Leadline	EK071SG-WQ-20140807-007		WS	FM	8/7/14 11:09	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	6.2	NTU	EK071SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1408	8/8/14 11:06			Maspeth Creek			1005698.2	203105.19	1005698.2	203105.19	NAD83NYLI	-2.534	ft	NAVD88	2.1	ft	Leadline	MC005SG-WQ-20140808-001		WS	FM	8/8/14 11:02	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	24468	uS/cm	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1408	8/8/14 11:06			Maspeth Creek			1005698.2	203105.19	1005698.2	203105.19	NAD83NYLI	-2.534	ft	NAVD88	2.1	ft	Leadline	MC005SG-WQ-20140808-001		WS	FM	8/8/14 11:02	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.85	mg/L	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1408	8/8/14 11:06			Maspeth Creek			1005698.2	203105.19	1005698.2	203105.19	NAD83NYLI	-2.534	ft	NAVD88	2.1	ft	Leadline	MC005SG-WQ-20140808-001		WS	FM	8/8/14 11:02	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.55	su	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1408	8/8/14 11:06			Maspeth Creek			1005698.2	203105.19	1005698.2	203105.19	NAD83NYLI	-2.534	ft	NAVD88	2.1	ft	Leadline	MC005SG-WQ-20140808-001		WS	FM	8/8/14 11:02	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	14.89	ppth	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1408	8/8/14 11:06			Maspeth Creek			1005698.2	203105.19	1005698.2	203105.19	NAD83NYLI	-2.534	ft	NAVD88	2.1	ft	Leadline	MC005SG-WQ-20140808-001		WS	FM	8/8/14 11:02	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.47	deg C	MC005SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	MC005SG_1408	8/8/14 11:06			Maspeth Creek			1005698.2	203105.19	1005698.2	203105.19	NAD83NYLI	-2.534	ft	NAVD88	2.1	ft	Leadline	MC005SG-WQ-20140808-001		WS	FM	8/8/14 11:02	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	9.3	NTU	MC005SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-001		WS	FM	8/11/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	33808	uS/cm	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-001		WS	FM	8/11/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8.05	mg/L	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-001		WS	FM	8/11/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.61	su	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-001		WS	FM	8/11/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.22	ppth	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-001		WS	FM	8/11/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.73	deg C	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-001		WS	FM	8/11/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.1	NTU	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-002		WS	FM	8/11/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	34353	uS/cm	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-002		WS	FM	8/11/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.24	mg/L	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-002		WS	FM	8/11/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.51	su	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-002		WS	FM	8/11/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.57	ppth	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-002		WS	FM	8/11/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.71	deg C	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-002		WS	FM	8/11/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.8	NTU	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-003		WS	FM	8/11/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34807	uS/cm	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-003		WS	FM	8/11/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.41	mg/L	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-003		WS	FM	8/11/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.36	su	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-003		WS	FM	8/11/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.91	ppth	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-003		WS	FM	8/11/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.62	deg C	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC018SG_1408	8/11/14 8:51			Maspeth Creek			1005334.87	202943.41	1005334.87	202943.41	NAD83NYLI	-2.881	ft	NAVD88	4.8	ft	Leadline	MC018SG-WQ-20140811-003		WS	FM	8/11/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.3	NTU	MC018SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1408	8/12/14 8:32			Maspeth Creek			1005629.94	202925.71	1005629.94	202925.71	NAD83NYLI	-1.548	ft	NAVD88	2.8	ft	Leadline	MC020SG-WQ-20140812-001		WS	FM	8/12/14 8:33	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	34408	uS/cm	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1408	8/12/14 8:32			Maspeth Creek			1005629.94	202925.71	1005629.94	202925.71	NAD83NYLI	-1.548	ft	NAVD88	2.8	ft	Leadline	MC020SG-WQ-20140812-001		WS	FM	8/12/14 8:33	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.38	mg/L	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1408	8/12/14 8:32			Maspeth Creek			1005629.94	202925.71	1005629.94	202925.71	NAD83NYLI	-1.548	ft	NAVD88	2.8	ft	Leadline	MC020SG-WQ-20140812-001		WS	FM	8/12/14 8:33	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.14	su	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1408	8/12/14 8:32			Maspeth Creek			1005629.94	202925.71	1005629.94	202925.71	NAD83NYLI	-1.548	ft	NAVD88	2.8	ft	Leadline	MC020SG-WQ-20140812-001		WS	FM	8/12/14 8:33	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.63	ppth	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1408	8/12/14 8:32			Maspeth Creek			1005629.94	202925.71	1005629.94	202925.71	NAD83NYLI	-1.548	ft	NAVD88	2.8	ft	Leadline	MC020SG-WQ-20140812-001		WS	FM	8/12/14 8:33	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.23	deg C	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC020SG_1408	8/12/14 8:32			Maspeth Creek			1005629.94	202925.71	1005629.94	202925.71	NAD83NYLI	-1.548	ft	NAVD88	2.8	ft	Leadline	MC020SG-WQ-20140812-001		WS	FM	8/12/14 8:33	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	9	NTU	MC020SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-001		WS	FM	8/12/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32547	uS/cm	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-001		WS	FM	8/12/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.54	mg/L	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-001		WS	FM	8/12/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.5	su	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-001		WS	FM	8/12/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.31	ppth	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-001		WS	FM	8/12/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.88	deg C	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-001		WS	FM	8/12/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8	NTU	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-002		WS	FM	8/12/14 9:44	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	33384	uS/cm	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-002		WS	FM	8/12/14 9:44	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.27	mg/L	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-002		WS	FM	8/12/14 9:44	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.47	su	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-002		WS	FM	8/12/14 9:44	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.91	ppth	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-002		WS	FM	8/12/14 9:44	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.02	deg C	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-002		WS	FM	8/12/14 9:44	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	8.2	NTU	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-003		WS	FM	8/12/14 9:44	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	35391	uS/cm	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-003		WS	FM	8/12/14 9:44	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.8	mg/L	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-003		WS	FM	8/12/14 9:44	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.33	su	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-003		WS	FM	8/12/14 9:44	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.27	ppth	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-003		WS	FM	8/12/14 9:44	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.48	deg C	MC021SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	MC021SG_1408	8/12/14 9:44			Maspeth Creek			1005876.16	203091.47	1005876.16	203091.47	NAD83NYLI	-2.098	ft	NAVD88	4.3	ft	Leadline	MC021SG-WQ-20140812-003		WS	FM	8/12/14 9:44	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	9.4	NTU	MC021SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-001		WS	FM	8/11/14 11:10	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	33682	uS/cm	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-001		WS	FM	8/11/14 11:10	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.77	mg/L	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-001		WS	FM	8/11/14 11:10	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.61	su	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-001		WS	FM	8/11/14 11:10	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.11	ppth	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-001		WS	FM	8/11/14 11:10	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.29	deg C	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-001		WS	FM	8/11/14 11:10	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.6	NTU	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-002		WS	FM	8/11/14 11:10	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	34334	uS/cm	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-002		WS	FM	8/11/14 11:10	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.47	mg/L	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-002		WS	FM	8/11/14 11:10	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.4	su	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-002		WS	FM	8/11/14 11:10	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.57	ppth	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-002		WS	FM	8/11/14 11:10	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.85	deg C	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-002		WS	FM	8/11/14 11:10	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	6.8	NTU	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-003		WS	FM	8/11/14 11:10	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34393	uS/cm	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-003		WS	FM	8/11/14 11:10	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.93	mg/L	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-003		WS	FM	8/11/14 11:10	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.28	su	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-003		WS	FM	8/11/14 11:10	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.61	ppth	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-003		WS	FM	8/11/14 11:10	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.81	deg C	MC023SG
NCP2_SG_TRI_BEN	Surface Sediment Triad, additional benthic community	MC023SG_1408	8/11/14 11:10			Maspeth Creek			1006219.06	202872.37	1006219.06	202872.37	NAD83NYLI	-1.417	ft	NAVD88	4.2	ft	Leadline	MC023SG-WQ-20140811-003		WS	FM	8/11/14 11:10	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	7.7	NTU	MC023SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-001		WS	FM	8/4/14 12:01	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	34850	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-001		WS	FM	8/4/14 12:01	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.5	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-001		WS	FM	8/4/14 12:01	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.47	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-001		WS	FM	8/4/14 12:01	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	21.9	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-001		WS	FM	8/4/14 12:01	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.15	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-001		WS	FM	8/4/14 12:01	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.1	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-002		WS	FM	8/4/14 12:01	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	35325	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-002		WS	FM	8/4/14 12:01	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.05	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-002		WS	FM	8/4/14 12:01	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.49	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-002		WS	FM	8/4/14 12:01	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	22.26	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-002		WS	FM	8/4/14 12:01	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.9	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-002		WS	FM	8/4/14 12:01	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.1	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-003		WS	FM	8/4/14 12:01	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	35670	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-003		WS	FM	8/4/14 12:01	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.45	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-003		WS	FM	8/4/14 12:01	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.55	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-003		WS	FM	8/4/14 12:01	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.44	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-003		WS	FM	8/4/14 12:01	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.82	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-003		WS	FM	8/4/14 12:01	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.2	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-004		WS	FM	8/4/14 12:01	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	36002	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-004		WS	FM	8/4/14 12:01	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.7	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-004		WS	FM	8/4/14 12:01	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.42	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-004		WS	FM	8/4/14 12:01	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	22.74	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-004		WS	FM	8/4/14 12:01	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.33	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-004		WS	FM	8/4/14 12:01	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.3	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-005		WS	FM	8/4/14 12:01	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	35935	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-005		WS	FM	8/4/14 12:01	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.32	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-005		WS	FM	8/4/14 12:01	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.3	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-005		WS	FM	8/4/14 12:01	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	22.71	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-005		WS	FM	8/4/14 12:01	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.25	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-005		WS	FM	8/4/14 12:01	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.4	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-006		WS	FM	8/4/14 12:01	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	36029	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-006		WS	FM	8/4/14 12:01	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.35	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-006		WS	FM	8/4/14 12:01	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.36	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-006		WS	FM	8/4/14 12:01	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	22.75	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-006		WS	FM	8/4/14 12:01	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.34	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-006		WS	FM	8/4/14 12:01	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.4	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-007		WS	FM	8/4/14 12:01	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	36234	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-007		WS	FM	8/4/14 12:01	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.36	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-007		WS	FM	8/4/14 12:01	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.27	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-007		WS	FM	8/4/14 12:01	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.91	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-007		WS	FM	8/4/14 12:01	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.11	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-007		WS	FM	8/4/14 12:01	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.7	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-008		WS	FM	8/4/14 12:01	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	36453	uS/cm	NC146SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-008		WS	FM	8/4/14 12:01	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.86	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-008		WS	FM	8/4/14 12:01	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.24	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-008		WS	FM	8/4/14 12:01	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	23.06	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-008		WS	FM	8/4/14 12:01	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	22.98	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-008		WS	FM	8/4/14 12:01	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.3	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-009		WS	FM	8/4/14 12:01	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	36534	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-009		WS	FM	8/4/14 12:01	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.61	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-009		WS	FM	8/4/14 12:01	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.22	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-009		WS	FM	8/4/14 12:01	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	23.11	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-009		WS	FM	8/4/14 12:01	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	22.94	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-009		WS	FM	8/4/14 12:01	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	3.5	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-010		WS	FM	8/4/14 12:01	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	36680	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-010		WS	FM	8/4/14 12:01	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	3.46	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-010		WS	FM	8/4/14 12:01	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.22	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-010		WS	FM	8/4/14 12:01	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	23.18	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-010		WS	FM	8/4/14 12:01	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	22.9	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-010		WS	FM	8/4/14 12:01	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.7	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-011		WS	FM	8/4/14 12:01	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	36772	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-011		WS	FM	8/4/14 12:01	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	3.38	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-011		WS	FM	8/4/14 12:01	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.21	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-011		WS	FM	8/4/14 12:01	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	23.28	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-011		WS	FM	8/4/14 12:01	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	22.79	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-011		WS	FM	8/4/14 12:01	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	4.2	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-012		WS	FM	8/4/14 12:01	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	36829	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-012		WS	FM	8/4/14 12:01	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	3.14	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-012		WS	FM	8/4/14 12:01	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.21	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-012		WS	FM	8/4/14 12:01	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	23.32	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-012		WS	FM	8/4/14 12:01	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	22.78	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-012		WS	FM	8/4/14 12:01	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	5.6	NTU	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-013		WS	FM	8/4/14 12:01	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	36886	uS/cm	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-013		WS	FM	8/4/14 12:01	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	2.99	mg/L	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-013		WS	FM	8/4/14 12:01	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.21	su	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-013		WS	FM	8/4/14 12:01	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	23.37	ppth	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-013		WS	FM	8/4/14 12:01	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	22.75	deg C	NC146SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC146SG_1408	8/4/14 12:16			Newtown Creek			1001178.92	205668.94	1001178.92	205668.94	NAD83NYLI	-13.748	ft	NAVD88	13.8	ft	Leadline	NC146SG-WQ-20140804-013		WS	FM	8/4/14 12:01	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	7.2	NTU	NC146SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-001		WS	FM	8/4/14 9:53	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	36484	uS/cm	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-001		WS	FM	8/4/14 9:53	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.66	mg/L	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-001		WS	FM	8/4/14 9:53	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.46	su	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-001		WS	FM	8/4/14 9:53	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	23.07	ppth	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-001		WS	FM	8/4/14 9:53	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.08	deg C	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-001		WS	FM	8/4/14 9:53	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	7.5	NTU	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-002		WS	FM	8/4/14 9:53	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	36474	uS/cm	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-002		WS	FM	8/4/14 9:53	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.65	mg/L	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-002		WS	FM	8/4/14 9:53	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.46	su	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-002		WS	FM	8/4/14 9:53	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	23.06	ppth	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-002		WS	FM	8/4/14 9:53	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.07	deg C	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-002		WS	FM	8/4/14 9:53	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	7.5	NTU	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-003		WS	FM	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	36493	uS/cm	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-003		WS	FM	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	5.58	mg/L	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-003		WS	FM	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.45	su	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-003		WS	FM	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	23.09	ppth	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-003		WS	FM	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.05	deg C	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-003		WS	FM	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	7.7	NTU	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-004		WS	FM	8/4/14 9:53	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	36538	uS/cm	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-004		WS	FM	8/4/14 9:53	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.5	mg/L	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-004		WS	FM	8/4/14 9:53	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.45	su	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-004		WS	FM	8/4/14 9:53	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	23.13	ppth	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-004		WS	FM	8/4/14 9:53	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.99	deg C	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SG-WQ-20140804-004		WS	FM	8/4/14 9:53	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	8.5	NTU	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SW-C-20140804		WS	N	8/4/14 9:50	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	36538	uS/cm	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SW-C-20140804		WS	N	8/4/14 9:50	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.5	mg/L	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SW-C-20140804		WS	N	8/4/14 9:50	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.45	su	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SW-C-20140804		WS	N	8/4/14 9:50	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	23.13	ppth	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SW-C-20140804		WS	N	8/4/14 9:50	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.99	deg C	NC154SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SG_1408	8/4/14 10:31			Newtown Creek			995338.85	208302.23	995338.85	208302.23	NAD83NYLI	-6.457	ft	NAVD88	5.1	ft	Leadline	NC154SW-C-20140804		WS	N	8/4/14 9:50	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	8.5	NTU	NC154SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-001		WS	FM	8/4/14 12:21	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	37558	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-001		WS	FM	8/4/14 12:21	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.68	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-001		WS	FM	8/4/14 12:21	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.45	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-001		WS	FM	8/4/14 12:21	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	23.84	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-001		WS	FM	8/4/14 12:21	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.66	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-001		WS	FM	8/4/14 12:21	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	7.7	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-002		WS	FM	8/4/14 12:21	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	37565	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-002		WS	FM	8/4/14 12:21	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.66	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-002		WS	FM	8/4/14 12:21	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.45	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-002		WS	FM	8/4/14 12:21	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	23.84	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-002		WS	FM	8/4/14 12:21	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	22.65	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-002		WS	FM	8/4/14 12:21	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	7.5	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-003		WS	FM	8/4/14 12:21	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	37561	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-003		WS	FM	8/4/14 12:21	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.63	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-003		WS	FM	8/4/14 12:21	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.45	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-003		WS	FM	8/4/14 12:21	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	23.84	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-003		WS	FM	8/4/14 12:21	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	22.64	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-003		WS	FM	8/4/14 12:21	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	7.4	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-004		WS	FM	8/4/14 12:21	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	37623	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-004		WS	FM	8/4/14 12:21	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.38	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-004		WS	FM	8/4/14 12:21	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.43	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-004		WS	FM	8/4/14 12:21	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	23.91	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-004		WS	FM	8/4/14 12:21	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.45	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-004		WS	FM	8/4/14 12:21	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	9.8	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-005		WS	FM	8/4/14 12:21	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	37646	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-005		WS	FM	8/4/14 12:21	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.35	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-005		WS	FM	8/4/14 12:21	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.43	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-005		WS	FM	8/4/14 12:21	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	23.89	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-005		WS	FM	8/4/14 12:21	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	22.41	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-005		WS	FM	8/4/14 12:21	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	12.5	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-006		WS	FM	8/4/14 12:21	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	37664	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-006		WS	FM	8/4/14 12:21	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.36	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-006		WS	FM	8/4/14 12:21	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.43	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-006		WS	FM	8/4/14 12:21	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	23.93	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-006		WS	FM	8/4/14 12:21	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	22.41	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SG-WQ-20140804-006		WS	FM	8/4/14 12:21	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	12.5	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SW-C-20140804		WS	N	8/4/14 11:50	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	37664	uS/cm	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SW-C-20140804		WS	N	8/4/14 11:50	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.36	mg/L	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SW-C-20140804		WS	N	8/4/14 11:50	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.43	su	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SW-C-20140804		WS	N	8/4/14 11:50	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	23.93	ppth	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SW-C-20140804		WS	N	8/4/14 11:50	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	22.41	deg C	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SG_1408	8/4/14 12:30			Newtown Creek			995506.12	207965.06	995506.12	207965.06	NAD83NYLI	-6.991	ft	NAVD88	7.3	ft	Leadline	NC155SW-C-20140804		WS	N	8/4/14 11:50	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	12.5	NTU	NC155SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1408	8/4/14 10:02			Newtown Creek			996170.9	208725.65	996170.9	208725.65	NAD83NYLI	-4.581	ft	NAVD88	2.8	ft	Leadline	NC157SG-WQ-20140804-001		WS	FM	8/4/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	36126	uS/cm	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1408	8/4/14 10:02			Newtown Creek			996170.9	208725.65	996170.9	208725.65	NAD83NYLI	-4.581	ft	NAVD88	2.8	ft	Leadline	NC157SG-WQ-20140804-001		WS	FM	8/4/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6	mg/L	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1408	8/4/14 10:02			Newtown Creek			996170.9	208725.65	996170.9	208725.65	NAD83NYLI	-4.581	ft	NAVD88	2.8	ft	Leadline	NC157SG-WQ-20140804-001		WS	FM	8/4/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.37	su	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1408	8/4/14 10:02			Newtown Creek			996170.9	208725.65	996170.9	208725.65	NAD83NYLI	-4.581	ft	NAVD88	2.8	ft	Leadline	NC157SG-WQ-20140804-001		WS	FM	8/4/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	22.83	ppth	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1408	8/4/14 10:02			Newtown Creek			996170.9	208725.65	996170.9	208725.65	NAD83NYLI	-4.581	ft	NAVD88	2.8	ft	Leadline	NC157SG-WQ-20140804-001		WS	FM	8/4/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.42	deg C	NC157SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC157SG_1408	8/4/14 10:02			Newtown Creek			996170.9	208725.65	996170.9	208725.65	NAD83NYLI	-4.581	ft	NAVD88	2.8	ft	Leadline	NC157SG-WQ-20140804-001		WS	FM	8/4/14 9:44	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	10.8	NTU	NC157SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29233	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.93	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.76	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.06	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.66	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29369	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.44	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.73	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.14	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.69	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	10.01	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29830	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.44	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.54	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.57	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.51	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	9.4	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30025	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.9	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.38	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.63	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.35	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	9.3	NTU	NC168SG

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30098	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	5.04	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.31	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.69	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.32	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	9.5	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-006		WS	FM	8/5/14 9:02	5	5	ft	5 - 5 ft	Conductivity (field)	30079	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-006		WS	FM	8/5/14 9:02	5	5	ft	5 - 5 ft	Dissolved Oxygen (field)	4.68	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-006		WS	FM	8/5/14 9:02	5	5	ft	5 - 5 ft	pH (field)	7.31	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-006		WS	FM	8/5/14 9:02	5	5	ft	5 - 5 ft	Salinity (field)	18.67	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-006		WS	FM	8/5/14 9:02	5	5	ft	5 - 5 ft	Temperature (field)	23.31	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SG-WQ-20140805-006		WS	FM	8/5/14 9:02	5	5	ft	5 - 5 ft	Turbidity (field)	9.5	NTU	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SW-C-20140805		WS	N	8/5/14 9:15	5	5	ft	5 - 5 ft	Conductivity (field)	30079	uS/cm	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SW-C-20140805		WS	N	8/5/14 9:15	5	5	ft	5 - 5 ft	Dissolved Oxygen (field)	4.68	mg/L	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SW-C-20140805		WS	N	8/5/14 9:15	5	5	ft	5 - 5 ft	pH (field)	7.31	su	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SW-C-20140805		WS	N	8/5/14 9:15	5	5	ft	5 - 5 ft	Salinity (field)	18.67	ppth	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SW-C-20140805		WS	N	8/5/14 9:15	5	5	ft	5 - 5 ft	Temperature (field)	23.31	deg C	NC168SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SG_1408	8/5/14 10:02			Newtown Creek			1002918.45	204597.4	1002918.45	204597.4	NAD83NYLI	-8.234	ft	NAVD88	6.7	ft	Leadline	NC168SW-C-20140805		WS	N	8/5/14 9:15	5	5	ft	5 - 5 ft	Turbidity (field)	9.5	NTU	NC168SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-001		WS	FM	8/5/14 13:02	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	35070	uS/cm	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-001		WS	FM	8/5/14 13:02	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	14.66	mg/L	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-001		WS	FM	8/5/14 13:02	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.39	su	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-001		WS	FM	8/5/14 13:02	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	22.03	ppth	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-001		WS	FM	8/5/14 13:02	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	27.37	deg C	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-001		WS	FM	8/5/14 13:02	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.5	NTU	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-002		WS	FM	8/5/14 13:02	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	35115	uS/cm	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-002		WS	FM	8/5/14 13:02	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	15.8	mg/L	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-002		WS	FM	8/5/14 13:02	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.45	su	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-002		WS	FM	8/5/14 13:02	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	22.08	ppth	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-002		WS	FM	8/5/14 13:02	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	26.26	deg C	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC177SG_1408	8/5/14 12:56			Newtown Creek			1005140.09	202867.52	1005140.09	202867.52	NAD83NYLI	-3.1	ft	NAVD88	3	ft	Leadline	NC177SG-WQ-20140805-002		WS	FM	8/5/14 13:02	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	7.1	NTU	NC177SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-001		WS	FM	8/5/14 11:20	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29296	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-001		WS	FM	8/5/14 11:20	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	10.81	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-001		WS	FM	8/5/14 11:20	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.9	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-001		WS	FM	8/5/14 11:20	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.08	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-001		WS	FM	8/5/14 11:20	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.73	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-001		WS	FM	8/5/14 11:20	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	10.2	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-002		WS	FM	8/5/14 11:20	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29647	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-002		WS	FM	8/5/14 11:20	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	9.02	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-002		WS	FM	8/5/14 11:20	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.74	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-002		WS	FM	8/5/14 11:20	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.37	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-002		WS	FM	8/5/14 11:20	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.06	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-002		WS	FM	8/5/14 11:20	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	10.01	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-003		WS	FM	8/5/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29811	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-003		WS	FM	8/5/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.93	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-003		WS	FM	8/5/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.47	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-003		WS	FM	8/5/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.57	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-003		WS	FM	8/5/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.67	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-003		WS	FM	8/5/14 11:20	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	9.6	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-004		WS	FM	8/5/14 11:20	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29986	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-004		WS	FM	8/5/14 11:20	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.21	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-004		WS	FM	8/5/14 11:20	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.38	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-004		WS	FM	8/5/14 11:20	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.62	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-004		WS	FM	8/5/14 11:20	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.5	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SG-WQ-20140805-004		WS	FM	8/5/14 11:20	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	9.5	NTU	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SW-C-20140805		WS	N	8/5/14 11:19	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29986	uS/cm	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SW-C-20140805		WS	N	8/5/14 11:19	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.21	mg/L	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SW-C-20140805		WS	N	8/5/14 11:19	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.38	su	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SW-C-20140805		WS	N	8/5/14 11:19	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.62	ppth	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SW-C-20140805		WS	N	8/5/14 11:19	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.5	deg C	NC179SG
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SG_1408	8/5/14 12:00			Newtown Creek			1004982.51	202462.28	1004982.51	202462.28	NAD83NYLI	-6.223	ft	NAVD88	5.3	ft	Leadline	NC179SW-C-20140805		WS	N	8/5/14 11:19	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	9.5	NTU	NC179SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-001		WS	FM	8/5/14 13:07	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	28859	uS/cm	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-001		WS	FM	8/5/14 13:07	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	21.16	mg/L	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-001		WS	FM	8/5/14 13:07	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.59	su	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-001		WS	FM	8/5/14 13:07	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	17.58	ppth	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-001		WS	FM	8/5/14 13:07	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	27.68	deg C	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-001		WS	FM	8/5/14 13:07	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	12.5	NTU	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-002		WS	FM	8/5/14 13:07	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29159	uS/cm	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-002		WS	FM	8/5/14 13:07	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	22.89	mg/L	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-002		WS	FM	8/5/14 13:07	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.65	su	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-002		WS	FM	8/5/14 13:07	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.18	ppth	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-002		WS	FM	8/5/14 13:07	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	27.23	deg C	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-002		WS	FM	8/5/14 13:07	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	12.2	NTU	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-003		WS	FM	8/5/14 13:07	2.3	2.3	ft	2.3 - 2.3 ft	Conductivity (field)	29819	uS/cm	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-003		WS	FM	8/5/14 13:07	2.3	2.3	ft	2.3 - 2.3 ft	Dissolved Oxygen (field)	16.05	mg/L	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-003		WS	FM	8/5/14 13:07	2.3	2.3	ft	2.3 - 2.3 ft	pH (field)	8.37	su	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-003		WS	FM	8/5/14 13:07	2.3	2.3	ft	2.3 - 2.3 ft	Salinity (field)	18.3	ppth	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-003		WS	FM	8/5/14 13:07	2.3	2.3	ft	2.3 - 2.3 ft	Temperature (field)	24.65	deg C	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SG-WQ-20140805-003		WS	FM	8/5/14 13:07	2.3	2.3	ft	2.3 - 2.3 ft	Turbidity (field)	10.2	NTU	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SW-C-20140805		WS	N	8/5/14 13:20	2.3	2.3	ft	2.3 - 2.3 ft	Conductivity (field)	29819	uS/cm	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SW-C-20140805		WS	N	8/5/14 13:20	2.3	2.3	ft	2.3 - 2.3 ft	Dissolved Oxygen (field)	16.05	mg/L	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SW-C-20140805		WS	N	8/5/14 13:20	2.3	2.3	ft	2.3 - 2.3 ft	pH (field)	8.37	su	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SW-C-20140805		WS	N	8/5/14 13:20	2.3	2.3	ft	2.3 - 2.3 ft	Salinity (field)	18.3	ppth	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SW-C-20140805		WS	N	8/5/14 13:20	2.3	2.3	ft	2.3 - 2.3 ft	Temperature (field)	24.65	deg C	NC180SG
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SG_1408	8/5/14 13:56			Newtown Creek			1005230.33	201980.78	1005230.33	201980.78	NAD83NYLI	-3.042	ft	NAVD88	3.8	ft	Leadline	NC180SW-C-20140805		WS	N	8/5/14 13:20	2.3	2.3	ft	2.3 - 2.3 ft	Turbidity (field)	10.2	NTU	NC180SG

task_code	task_name	sys_sample_code	sample_type_code	sample_date	weather_observations	wq_comment	volume_collected	suspended_materials	suspended_materials_description	sheen	color	source	area	plume	odor_none	odor_slight	odor_moderate	odor_strong	odor_h2s	odor_petro	odor_septic	odor_other	odor_other_description
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC154SW-C-20140804	N	8/4/14 9:50	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC155SW-C-20140804	N	8/4/14 11:50	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC168SW-C-20140805	N	8/5/14 9:15	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	NC179SW-C-20140805	N	8/5/14 11:19	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	NC180SW-C-20140805	N	8/5/14 13:20	sunny			No		No	yellow				Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK067SW-C-20140806	N	8/6/14 9:45	sunny			No		No	very pale yellow				Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK068SW-C-20140806	N	8/6/14 11:45	sunny			No		No	very pale yellow				Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK054SW-C-20140806	N	8/6/14 13:50	cloudy			No		No	very pale yellow				Yes	No	No	No	No	No	No	No	
NCP2_SG_TRI_BIO_BEN	Surface sediment Triad, bioaccumulation, additional benthic community	EK057SW-C-20140807	N	8/7/14 9:45	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK063SW-C-20140807	N	8/7/14 12:00	sunny			No		No					Yes	No	No	No	No	No	No	No	
NCP2_SG_BEN	Surface Sediment Additional benthic community	EK062SW-C-20140807	N	8/7/14 13:45	sunny			No		No					Yes	No	No	No	No	No	No	No	

sys_loc_code	parent_loc_code	subfacility_code	coordinate_identifier	x_coord	y_coord	coord_type_code	elevation	elevation_unit	attempt_number	water_column_depth	water_column_depth_unit_code	water_depth_method	final_water_depth	final_water_depth_unit_code	final_water_depth_method	predicted_tide_height	estimated_mudline	penetration_depth	recovery_depth	core_tube_length	length_to_process	headspace_measurement	depth_unit_code	start_date
NC226SW_1408	NC226SW	Newtown Creek	VERIFIED	996101.129	208609.5	NAD83NYLI			1	17.5	ft	Sounder	19.9	ft	Leadline									8/4/14 9:22
NC226SW_1408	NC226SW	Newtown Creek	VERIFIED	996101.129	208609.5	NAD83NYLI			1	17.5	ft	Sounder	19.9	ft	Leadline									8/4/14 9:22
NC226SW_1408	NC226SW	Newtown Creek	VERIFIED	996101.129	208609.5	NAD83NYLI			1	17.5	ft	Sounder	19.9	ft	Leadline									8/4/14 9:22
MC008SW_1408	MC008SW	Maspeth Creek	VERIFIED	1006148.356	202906.28	NAD83NYLI			1	4.2	ft	Leadline	5.5	ft	Leadline									8/4/14 13:41
MC008SW_1408	MC008SW	Maspeth Creek	VERIFIED	1006148.356	202906.28	NAD83NYLI			1	4.2	ft	Leadline	5.5	ft	Leadline									8/4/14 13:41
NC227SW_1408	NC227SW	Newtown Creek	VERIFIED	999007.23	207987.013	NAD83NYLI			1	23	ft	Sounder	22.9	ft	Leadline									8/5/14 8:55
NC227SW_1408	NC227SW	Newtown Creek	VERIFIED	999007.23	207987.013	NAD83NYLI			1	23	ft	Sounder	22.9	ft	Leadline									8/5/14 8:55
NC208SW_1408	NC208SW	Newtown Creek	VERIFIED	1000965.926	205859.965	NAD83NYLI			1	22	ft	Sounder	25	ft	Leadline									8/5/14 12:48
NC208SW_1408	NC208SW	Newtown Creek	VERIFIED	1000965.926	205859.965	NAD83NYLI			1	22	ft	Sounder	25	ft	Leadline									8/5/14 12:48
DK011SW_1408	DK011SW	Dutch Kills	VERIFIED	1001059.912	209865.696	NAD83NYLI			1	16.1	ft	Leadline	16	ft	Leadline									8/6/14 9:23
DK011SW_1408	DK011SW	Dutch Kills	VERIFIED	1001059.912	209865.696	NAD83NYLI			1	16.1	ft	Leadline	16	ft	Leadline									8/6/14 9:23
EK022SW_1408	EK022SW	English Kills	VERIFIED	1003512.55	197568.294	NAD83NYLI			1	5.5	ft	Leadline	6.2	ft	Leadline									8/6/14 11:48
NC172SW_1408	NC172SW	Newtown Creek	VERIFIED	1004188.96	204087.549	NAD83NYLI			1	16.6	ft	Sounder	19.5	ft	Leadline									8/7/14 9:41
NC172SW_1408	NC172SW	Newtown Creek	VERIFIED	1004188.96	204087.549	NAD83NYLI			1	16.6	ft	Sounder	19.5	ft	Leadline									8/7/14 9:41
EB010SW_1408	EB010SW	East Branch	VERIFIED	1005327.672	199502.621	NAD83NYLI			1	5.1	ft	Leadline	4.7	ft	Leadline									8/7/14 13:19
WE015SW_1408	WE015SW	Westchester Creek	VERIFIED	1027816.571	236705.567	NAD83NYLI			1	10.2	ft	Sounder	8.9	ft	Leadline									8/8/14 9:52
WE015SW_1408	WE015SW	Westchester Creek	VERIFIED	1027816.571	236705.567	NAD83NYLI			1	10.2	ft	Sounder	8.9	ft	Leadline									8/8/14 9:52
WE016SW_1408	WE016SW	Westchester Creek	VERIFIED	1028666.298	244255.745	NAD83NYLI			1	15.2	ft	Sounder	15.2	ft	Leadline									8/8/14 12:14
WE016SW_1408	WE016SW	Westchester Creek	VERIFIED	1028666.298	244255.745	NAD83NYLI			1	15.2	ft	Sounder	15.2	ft	Leadline									8/8/14 12:14
GC015SW_1408	GC015SW	Gerritsen Creek	VERIFIED	1007596.906	154757.976	NAD83NYLI			1	12.8	ft	Sounder	15.5	ft	Leadline									8/11/14 10:02
GC015SW_1408	GC015SW	Gerritsen Creek	VERIFIED	1007596.906	154757.976	NAD83NYLI			1	12.8	ft	Sounder	15.5	ft	Leadline									8/11/14 10:02
GC016SW_1408	GC016SW	Gerritsen Creek	VERIFIED	1004434.471	158156.059	NAD83NYLI			1	9.8	ft	Sounder												8/11/14 11:49
GC016SW_1408	GC016SW	Gerritsen Creek	VERIFIED	1004434.471	158156.059	NAD83NYLI			1	9.8	ft	Sounder												8/11/14 11:49
HB015SW_1408	HB015SW	Head of Bay	VERIFIED	1049790.92	167984.756	NAD83NYLI			1	32	ft	Sounder	36.5	ft	Leadline									8/12/14 9:11
HB015SW_1408	HB015SW	Head of Bay	VERIFIED	1049790.92	167984.756	NAD83NYLI			1	32	ft	Sounder	36.5	ft	Leadline									8/12/14 9:11
HB016SW_1408	HB016SW	Head of Bay	VERIFIED	1054106.132	170001.331	NAD83NYLI			1	26	ft	Sounder	27.5	ft	Leadline									8/12/14 10:51
HB016SW_1408	HB016SW	Head of Bay	VERIFIED	1054106.132	170001.331	NAD83NYLI			1	26	ft	Sounder	27.5	ft	Leadline									8/12/14 10:51
SP015SW_1408	SP015SW	Spring Creek	VERIFIED	1024329.482	175420.773	NAD83NYLI			1	8.7	ft	Sounder	11.1	ft	Leadline									8/13/14 9:30
SP015SW_1408	SP015SW	Spring Creek	VERIFIED	1024329.482	175420.773	NAD83NYLI			1	8.7	ft	Sounder	11.1	ft	Leadline									8/13/14 9:30
SP016SW_1408	SP016SW	Spring Creek	VERIFIED	1022845.265	178058.638	NAD83NYLI			1	5.8	ft	Sounder	7.2	ft	Leadline									8/13/14 10:47
SP016SW_1408	SP016SW	Spring Creek	VERIFIED	1022845.265	178058.638	NAD83NYLI			1	5.8	ft	Sounder	7.2	ft	Leadline									8/13/14 10:47

sys_loc_code	sampler	field_crew	contractor	note	drive_note	observation	grab_comment	pid	end_date	secchi_disappearance_depth	secchi_reappearance_depth	secchi_depth_unit_code	probe_depth	probe_depth_unit_code	task_code	task_name	sys_sample_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	sample_method	parent_sample_code	matrix_code
NC226SW_1408									8/4/14 11:19	2.4	2.1	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW-A-20140804	N	8/4/14 9:53	2.5	2.5	ft	Peristaltic Pump		WS
NC226SW_1408									8/4/14 11:19	2.4	2.1	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC1226SW-C-20140804	FD	8/4/14 11:20	16	16	ft	Peristaltic Pump	NC226SW-C-20140804	WS
NC226SW_1408									8/4/14 11:19	2.4	2.1	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW-C-20140804	N	8/4/14 11:20	16	16	ft	Peristaltic Pump		WS
MC008SW_1408									8/4/14 15:43	1.7	1.3	ft			NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW-A-20140804	N	8/4/14 14:15	0.5	0.5	ft	Peristaltic Pump		WS
MC008SW_1408									8/4/14 15:43	1.7	1.3	ft			NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW-C-20140804	N	8/4/14 15:25	3.5	3.5	ft	Peristaltic Pump		WS
NC227SW_1408									8/5/14 10:13	2.1	1.8	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW-A-20140805	N	8/5/14 9:41	1	1	ft	Peristaltic Pump		WS
NC227SW_1408									8/5/14 10:13	2.1	1.8	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW-C-20140805	N	8/5/14 10:33	21	21	ft	Peristaltic Pump		WS
NC208SW_1408									8/5/14 13:35	2.5	2.2	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW-A-20140805	N	8/5/14 13:00	2.5	2.5	ft	Peristaltic Pump		WS
NC208SW_1408									8/5/14 13:35	2.5	2.2	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW-C-20140805	N	8/5/14 13:32	20	20	ft	Peristaltic Pump		WS
DK011SW_1408									8/6/14 10:31	2	1.7	ft			NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW-A-20140806	N	8/6/14 9:48	1	1	ft	Peristaltic Pump		WS
DK011SW_1408									8/6/14 10:31	2	1.7	ft			NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW-C-20140806	N	8/6/14 10:25	13.5	13.5	ft	Peristaltic Pump		WS
EK022SW_1408									8/6/14 12:22	2.2	2	ft			NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW-A-20140806	N	8/6/14 12:13	2.5	2.5	ft	Peristaltic Pump		WS
NC172SW_1408									8/7/14 11:14	3	2.7	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW-A-20140807	N	8/7/14 9:58	5	5	ft	Peristaltic Pump		WS
NC172SW_1408									8/7/14 11:14	3	2.7	ft			NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW-C-20140807	N	8/7/14 10:37	17	17	ft	Peristaltic Pump		WS
EB010SW_1408									8/7/14 13:57	1.2	0.9	ft			NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW-A-20140807	N	8/7/14 13:45	2.5	2.5	ft	Peristaltic Pump		WS
WE015SW_1408									8/8/14 11:18	5.2	4.5	ft			NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW-A-20140808	N	8/8/14 10:17	3.5	3.5	ft	Peristaltic Pump		WS
WE015SW_1408									8/8/14 11:18	5.2	4.5	ft			NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW-C-20140808	N	8/8/14 11:15	7	7	ft	Peristaltic Pump		WS
WE016SW_1408									8/8/14 13:35	2.5	2.3	ft			NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW-A-20140808	N	8/8/14 12:55	1	1	ft	Peristaltic Pump		WS
WE016SW_1408									8/8/14 13:35	2.5	2.3	ft			NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW-C-20140808	N	8/8/14 13:21	7	7	ft	Peristaltic Pump		WS
GC015SW_1408									8/11/14 11:10	4.3	4	ft			NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW-A-20140811	N	8/11/14 10:51	1.5	1.5	ft	Peristaltic Pump		WS
GC015SW_1408									8/11/14 11:10	4.3	4	ft			NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW-C-20140811	N	8/11/14 11:21	11	11	ft	Peristaltic Pump		WS
GC016SW_1408									1/11/14 11:49	2.7	2.5	ft			NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW-A-20140811	N	8/11/14 13:31	2	2	ft	Peristaltic Pump		WS
GC016SW_1408									1/11/14 11:49	2.7	2.5	ft			NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW-C-20140811	N	8/11/14 14:02	7	7	ft	Peristaltic Pump		WS
HB015SW_1408									8/12/14 10:25	5	4.3	ft			NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW-A-20140812	N	8/12/14 9:54	10.5	10.5	ft	Peristaltic Pump		WS
HB015SW_1408									8/12/14 10:25	5	4.3	ft			NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW-C-20140812	N	8/12/14 10:37	32	32	ft	Peristaltic Pump		WS
HB016SW_1408									8/12/14 11:53	4.7	4	ft			NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW-A-20140812	N	8/12/14 11:47	7.5	7.5	ft	Peristaltic Pump		WS
HB016SW_1408									8/12/14 11:53	4.7	4	ft			NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW-C-20140812	N	8/12/14 12:27	24	24	ft	Peristaltic Pump		WS
SP015SW_1408									8/13/14 10:37	3.8	3.6	ft			NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW-A-20140813	N	8/13/14 9:52	1	1	ft	Peristaltic Pump		WS
SP015SW_1408									8/13/14 10:37	3.8	3.6	ft			NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW-C-20140813	N	8/13/14 10:27	8	8	ft	Peristaltic Pump		WS
SP016SW_1408									8/13/14 11:35	2.3	2.1	ft			NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW-A-20140813	N	8/13/14 11:27	0.5	0.5	ft	Peristaltic Pump		WS
SP016SW_1408									8/13/14 11:35	2.3	2.1	ft			NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW-C-20140813	N	8/13/14 11:58	5.5	5.5	ft	Peristaltic Pump		WS

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-A-20140806		WS	N	8/6/14 9:48	1	1	ft	1 - 1 ft	Conductivity (field)	33220	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-A-20140806		WS	N	8/6/14 9:48	1	1	ft	1 - 1 ft	Dissolved Oxygen (field)	6.28	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-A-20140806		WS	N	8/6/14 9:48	1	1	ft	1 - 1 ft	pH (field)	7.48	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-A-20140806		WS	N	8/6/14 9:48	1	1	ft	1 - 1 ft	Salinity (field)	20.75	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-A-20140806		WS	N	8/6/14 9:48	1	1	ft	1 - 1 ft	Temperature (field)	24.08	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-A-20140806		WS	N	8/6/14 9:48	1	1	ft	1 - 1 ft	Turbidity (field)	2.7	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-C-20140806		WS	N	8/6/14 10:25	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	34099	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-C-20140806		WS	N	8/6/14 10:25	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	0.09	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-C-20140806		WS	N	8/6/14 10:25	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	6.93	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-C-20140806		WS	N	8/6/14 10:25	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.43	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-C-20140806		WS	N	8/6/14 10:25	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	22.23	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-C-20140806		WS	N	8/6/14 10:25	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	12	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-001		WS	FM	8/6/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32402	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-001		WS	FM	8/6/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	9.64	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-001		WS	FM	8/6/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.74	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-001		WS	FM	8/6/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.12	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-001		WS	FM	8/6/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.04	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-001		WS	FM	8/6/14 9:27	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.8	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-002		WS	FM	8/6/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	32571	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-002		WS	FM	8/6/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	9.57	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-002		WS	FM	8/6/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.66	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-002		WS	FM	8/6/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.43	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-002		WS	FM	8/6/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-002		WS	FM	8/6/14 9:27	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.9	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-003		WS	FM	8/6/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	33200	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-003		WS	FM	8/6/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.32	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-003		WS	FM	8/6/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.35	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-003		WS	FM	8/6/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.78	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-003		WS	FM	8/6/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.95	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-003		WS	FM	8/6/14 9:27	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.5	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-004		WS	FM	8/6/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	33241	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-004		WS	FM	8/6/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.05	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-004		WS	FM	8/6/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.27	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-004		WS	FM	8/6/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.82	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-004		WS	FM	8/6/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.92	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-004		WS	FM	8/6/14 9:27	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.4	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-005		WS	FM	8/6/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	33286	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-005		WS	FM	8/6/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.56	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-005		WS	FM	8/6/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.22	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-005		WS	FM	8/6/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.88	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-005		WS	FM	8/6/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.86	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-005		WS	FM	8/6/14 9:27	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.5	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-006		WS	FM	8/6/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	33366	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-006		WS	FM	8/6/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	2.96	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-006		WS	FM	8/6/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.13	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-006		WS	FM	8/6/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.9	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-006		WS	FM	8/6/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.65	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-006		WS	FM	8/6/14 9:27	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.6	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-007		WS	FM	8/6/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	33374	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-007		WS	FM	8/6/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	2.76	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-007		WS	FM	8/6/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.13	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-007		WS	FM	8/6/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	20.93	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-007		WS	FM	8/6/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.66	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-007		WS	FM	8/6/14 9:27	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3.3	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-008		WS	FM	8/6/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	33403	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-008		WS	FM	8/6/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	0.74	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-008		WS	FM	8/6/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.03	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-008		WS	FM	8/6/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	20.93	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-008		WS	FM	8/6/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.43	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-008		WS	FM	8/6/14 9:27	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	19.8	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-009		WS	FM	8/6/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	33407	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-009		WS	FM	8/6/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	0.57	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-009		WS	FM	8/6/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.02	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-009		WS	FM	8/6/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.95	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-009		WS	FM	8/6/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.46	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-009		WS	FM	8/6/14 9:27	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	17	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-010		WS	FM	8/6/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	33393	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-010		WS	FM	8/6/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	0.4	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-010		WS	FM	8/6/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	6.94	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-010		WS	FM	8/6/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.91	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-010		WS	FM	8/6/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.2	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-010		WS	FM	8/6/14 9:27	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	15.3	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-011		WS	FM	8/6/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	33374	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-011		WS	FM	8/6/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	0.36	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-011		WS	FM	8/6/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	6.92	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-011		WS	FM	8/6/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	20.91	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-011		WS	FM	8/6/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.04	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-011		WS	FM	8/6/14 9:27	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	15.3	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-012		WS	FM	8/6/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	33400	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-012		WS	FM	8/6/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	0.27	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-012		WS	FM	8/6/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	6.89	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-012		WS	FM	8/6/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	20.94	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-012		WS	FM	8/6/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	22.9	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-012		WS	FM	8/6/14 9:27	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	10.5	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-013		WS	FM	8/6/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	33530	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-013		WS	FM	8/6/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	0.24	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-013		WS	FM	8/6/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	6.91	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-013		WS	FM	8/6/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	21.06	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-013		WS	FM	8/6/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	22.75	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-013		WS	FM	8/6/14 9:27	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	9.5	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-014		WS	FM	8/6/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	33638	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-014		WS	FM	8/6/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	0.22	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-014		WS	FM	8/6/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	6.92	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-014		WS	FM	8/6/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	21.12	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-014		WS	FM	8/6/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	22.49	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-014		WS	FM	8/6/14 9:27	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	11.3	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-015		WS	FM	8/6/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	33632	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-015		WS	FM	8/6/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	0.21	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-015		WS	FM	8/6/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	6.91	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-015		WS	FM	8/6/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	21.12	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-015		WS	FM	8/6/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	22.42	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-015		WS	FM	8/6/14 9:27	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	12.7	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-016		WS	FM	8/6/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	33654	uS/cm	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-016		WS	FM	8/6/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	0.2	mg/L	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-016		WS	FM	8/6/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	6.89	su	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-016		WS	FM	8/6/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	21.14	ppth	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-016		WS	FM	8/6/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	22.22	deg C	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	DK011SW_1408	8/6/14 9:23	8/6/14 10:31		Dutch Kills			1001059.912	209865.696	1001059.912	209865.696	NAD83NYLI				16.1	ft	Leadline	DK011SW-WQ-20140806-016		WS	FM	8/6/14 9:27	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	12.5	NTU	DK011SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-A-20140807		WS	N	8/7/14 13:45	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	25788	uS/cm	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-A-20140807		WS	N	8/7/14 13:45	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	17.95	mg/L	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-A-20140807		WS	N	8/7/14 13:45	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.63	su	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-A-20140807		WS	N	8/7/14 13:45	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	15.63	ppth	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-A-20140807		WS	N	8/7/14 13:45	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.99	deg C	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-A-20140807		WS	N	8/7/14 13:45	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	16.1	NTU	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-001		WS	FM	8/7/14 13:24	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	25141	uS/cm	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-001		WS	FM	8/7/14 13:24	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	24.96	mg/L	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-001		WS	FM	8/7/14 13:24	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.38	su	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-001		WS	FM	8/7/14 13:24	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.3	ppth	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-001		WS	FM	8/7/14 13:24	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	25.53	deg C	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-001		WS	FM	8/7/14 13:24	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	14.1	NTU	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-002		WS	FM	8/7/14 13:24	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	27801	uS/cm	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-002		WS	FM	8/7/14 13:24	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	27.33	mg/L	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-002		WS	FM	8/7/14 13:24	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.7	su	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-002		WS	FM	8/7/14 13:24	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	17.25	ppth	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-002		WS	FM	8/7/14 13:24	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	25.28	deg C	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-002		WS	FM	8/7/14 13:24	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	14.7	NTU	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-003		WS	FM	8/7/14 13:24	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	28949	uS/cm	EB010SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-003		WS	FM	8/7/14 13:24	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.56	mg/L	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-003		WS	FM	8/7/14 13:24	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.72	su	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-003		WS	FM	8/7/14 13:24	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.06	ppth	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-003		WS	FM	8/7/14 13:24	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.79	deg C	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-003		WS	FM	8/7/14 13:24	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	70	NTU	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-004		WS	FM	8/7/14 13:24	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30719	uS/cm	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-004		WS	FM	8/7/14 13:24	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	1.57	mg/L	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-004		WS	FM	8/7/14 13:24	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	6.96	su	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-004		WS	FM	8/7/14 13:24	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.02	ppth	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-004		WS	FM	8/7/14 13:24	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.55	deg C	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-004		WS	FM	8/7/14 13:24	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	40.9	NTU	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-005		WS	FM	8/7/14 13:24	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30742	uS/cm	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-005		WS	FM	8/7/14 13:24	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	0.86	mg/L	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-005		WS	FM	8/7/14 13:24	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	6.94	su	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-005		WS	FM	8/7/14 13:24	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.2	ppth	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-005		WS	FM	8/7/14 13:24	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.57	deg C	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EB010SW_1408	8/7/14 13:19	8/7/14 13:57		East Branch			1005327.672	199502.621	1005327.672	199502.621	NAD83NYLI				5.1	ft	Leadline	EB010SW-WQ-20140807-005		WS	FM	8/7/14 13:24	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	67.5	NTU	EB010SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-A-20140806		WS	N	8/6/14 12:13	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29745	uS/cm	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-A-20140806		WS	N	8/6/14 12:13	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	2.3	mg/L	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-A-20140806		WS	N	8/6/14 12:13	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.13	su	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-A-20140806		WS	N	8/6/14 12:13	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.33	ppth	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-A-20140806		WS	N	8/6/14 12:13	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.2	deg C	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-A-20140806		WS	N	8/6/14 12:13	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	9.2	NTU	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-001		WS	FM	8/6/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	22463	uS/cm	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-001		WS	FM	8/6/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.45	mg/L	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-001		WS	FM	8/6/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.27	su	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-001		WS	FM	8/6/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	12.9	ppth	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-001		WS	FM	8/6/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.66	deg C	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-001		WS	FM	8/6/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	11.4	NTU	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-002		WS	FM	8/6/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	27301	uS/cm	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-002		WS	FM	8/6/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.49	mg/L	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-002		WS	FM	8/6/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.22	su	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-002		WS	FM	8/6/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	16.89	ppth	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-002		WS	FM	8/6/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.74	deg C	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-002		WS	FM	8/6/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	7.4	NTU	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-003		WS	FM	8/6/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29948	uS/cm	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-003		WS	FM	8/6/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	2.58	mg/L	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-003		WS	FM	8/6/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.12	su	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-003		WS	FM	8/6/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.64	ppth	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-003		WS	FM	8/6/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.99	deg C	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-003		WS	FM	8/6/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	10.8	NTU	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-004		WS	FM	8/6/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	31145	uS/cm	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-004		WS	FM	8/6/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	1.65	mg/L	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-004		WS	FM	8/6/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.06	su	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-004		WS	FM	8/6/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	19.44	ppth	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-004		WS	FM	8/6/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.26	deg C	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-004		WS	FM	8/6/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	15.5	NTU	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-005		WS	FM	8/6/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	31469	uS/cm	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-005		WS	FM	8/6/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	0.73	mg/L	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-005		WS	FM	8/6/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.1	su	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-005		WS	FM	8/6/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	19.58	ppth	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-005		WS	FM	8/6/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.2	deg C	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	EK022SW_1408	8/6/14 11:48	8/6/14 12:22		English Kills			1003512.55	197568.294	1003512.55	197568.294	NAD83NYLI				5.5	ft	Leadline	EK022SW-WQ-20140806-005		WS	FM	8/6/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	116.8	NTU	EK022SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-A-20140811		WS	N	8/11/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	43589	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-A-20140811		WS	N	8/11/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	7.79	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-A-20140811		WS	N	8/11/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-A-20140811		WS	N	8/11/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	28.1	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-A-20140811		WS	N	8/11/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.99	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-A-20140811		WS	N	8/11/14 10:51	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.9	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-C-20140811		WS	N	8/11/14 11:21	11	11	ft	11 - 11 ft	Conductivity (field)	43613	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-C-20140811		WS	N	8/11/14 11:21	11	11	ft	11 - 11 ft	Dissolved Oxygen (field)	6.41	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-C-20140811		WS	N	8/11/14 11:21	11	11	ft	11 - 11 ft	pH (field)	7.9	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-C-20140811		WS	N	8/11/14 11:21	11	11	ft	11 - 11 ft	Salinity (field)	28.13	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-C-20140811		WS	N	8/11/14 11:21	11	11	ft	11 - 11 ft	Temperature (field)	23.49	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-C-20140811		WS	N	8/11/14 11:21	11	11	ft	11 - 11 ft	Turbidity (field)	4.8	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-001		WS	FM	8/11/14 10:05	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	43523	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-001		WS	FM	8/11/14 10:05	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.01	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-001		WS	FM	8/11/14 10:05	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.8	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-001		WS	FM	8/11/14 10:05	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	28.06	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-001		WS	FM	8/11/14 10:05	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.8	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-001		WS	FM	8/11/14 10:05	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.4	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-002		WS	FM	8/11/14 10:05	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	43545	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-002		WS	FM	8/11/14 10:05	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.94	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-002		WS	FM	8/11/14 10:05	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.85	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-002		WS	FM	8/11/14 10:05	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	28.08	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-002		WS	FM	8/11/14 10:05	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.81	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-002		WS	FM	8/11/14 10:05	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.1	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-003		WS	FM	8/11/14 10:05	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	43552	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-003		WS	FM	8/11/14 10:05	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.89	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-003		WS	FM	8/11/14 10:05	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.86	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-003		WS	FM	8/11/14 10:05	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	28.09	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-003		WS	FM	8/11/14 10:05	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.78	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-003		WS	FM	8/11/14 10:05	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.1	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-004		WS	FM	8/11/14 10:05	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	43570	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-004		WS	FM	8/11/14 10:05	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.75	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-004		WS	FM	8/11/14 10:05	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.87	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-004		WS	FM	8/11/14 10:05	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	28.1	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-004		WS	FM	8/11/14 10:05	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.64	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-004		WS	FM	8/11/14 10:05	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.4	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-005		WS	FM	8/11/14 10:05	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	43574	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-005		WS	FM	8/11/14 10:05	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.63	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-005		WS	FM	8/11/14 10:05	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.86	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-005		WS	FM	8/11/14 10:05	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	28.09	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-005		WS	FM	8/11/14 10:05	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.52	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-005		WS	FM	8/11/14 10:05	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.7	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-006		WS	FM	8/11/14 10:05	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	43579	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-006		WS	FM	8/11/14 10:05	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.61	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-006		WS	FM	8/11/14 10:05	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.86	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-006		WS	FM	8/11/14 10:05	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	28.11	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-006		WS	FM	8/11/14 10:05	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.43	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-006		WS	FM	8/11/14 10:05	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.8	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-007		WS	FM	8/11/14 10:05	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	43585	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-007		WS	FM	8/11/14 10:05	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.4	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-007		WS	FM	8/11/14 10:05	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.86	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-007		WS	FM	8/11/14 10:05	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	28.11	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-007		WS	FM	8/11/14 10:05	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.41	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-007		WS	FM	8/11/14 10:05	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.4	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-008		WS	FM	8/11/14 10:05	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	43593	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-008		WS	FM	8/11/14 10:05	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.29	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-008		WS	FM	8/11/14 10:05	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.85	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-008		WS	FM	8/11/14 10:05	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	28.11	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-008		WS	FM	8/11/14 10:05	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.37	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-008		WS	FM	8/11/14 10:05	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	4.5	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-009		WS	FM	8/11/14 10:05	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	43591	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-009		WS	FM	8/11/14 10:05	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.22	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-009		WS	FM	8/11/14 10:05	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.85	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-009		WS	FM	8/11/14 10:05	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	28.12	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-009		WS	FM	8/11/14 10:05	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.37	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-009		WS	FM	8/11/14 10:05	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	5.1	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-010		WS	FM	8/11/14 10:05	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	43599	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-010		WS	FM	8/11/14 10:05	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	6.17	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-010		WS	FM	8/11/14 10:05	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.85	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-010		WS	FM	8/11/14 10:05	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	28.12	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-010		WS	FM	8/11/14 10:05	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.35	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-010		WS	FM	8/11/14 10:05	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	4.9	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-011		WS	FM	8/11/14 10:05	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	43601	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-011		WS	FM	8/11/14 10:05	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	6.09	mg/L	GC015SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-011		WS	FM	8/11/14 10:05	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.85	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-011		WS	FM	8/11/14 10:05	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	28.12	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-011		WS	FM	8/11/14 10:05	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.34	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-011		WS	FM	8/11/14 10:05	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	5	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-012		WS	FM	8/11/14 10:05	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	43595	uS/cm	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-012		WS	FM	8/11/14 10:05	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	6.03	mg/L	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-012		WS	FM	8/11/14 10:05	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.85	su	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-012		WS	FM	8/11/14 10:05	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	28.12	ppth	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-012		WS	FM	8/11/14 10:05	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.38	deg C	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC015SW_1408	8/11/14 10:02	8/11/14 11:10		Gerritsen Creek			1007596.906	154757.976	1007596.906	154757.976	NAD83NYLI				12.8	ft	Sounder	GC015SW-WQ-20140811-012		WS	FM	8/11/14 10:05	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	4.7	NTU	GC015SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-A-20140811		WS	N	8/11/14 13:31	2	2	ft	2 - 2 ft	Conductivity (field)	43077	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-A-20140811		WS	N	8/11/14 13:31	2	2	ft	2 - 2 ft	Dissolved Oxygen (field)	10.7	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-A-20140811		WS	N	8/11/14 13:31	2	2	ft	2 - 2 ft	pH (field)	8.2	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-A-20140811		WS	N	8/11/14 13:31	2	2	ft	2 - 2 ft	Salinity (field)	27.7	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-A-20140811		WS	N	8/11/14 13:31	2	2	ft	2 - 2 ft	Temperature (field)	25.61	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-A-20140811		WS	N	8/11/14 13:31	2	2	ft	2 - 2 ft	Turbidity (field)	3.6	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-C-20140811		WS	N	8/11/14 14:02	7	7	ft	7 - 7 ft	Conductivity (field)	43241	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-C-20140811		WS	N	8/11/14 14:02	7	7	ft	7 - 7 ft	Dissolved Oxygen (field)	6.6	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-C-20140811		WS	N	8/11/14 14:02	7	7	ft	7 - 7 ft	pH (field)	7.96	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-C-20140811		WS	N	8/11/14 14:02	7	7	ft	7 - 7 ft	Salinity (field)	27.85	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-C-20140811		WS	N	8/11/14 14:02	7	7	ft	7 - 7 ft	Temperature (field)	24.52	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-C-20140811		WS	N	8/11/14 14:02	7	7	ft	7 - 7 ft	Turbidity (field)	6.5	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-001		WS	FM	8/11/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	43068	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-001		WS	FM	8/11/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	11.67	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-001		WS	FM	8/11/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.32	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-001		WS	FM	8/11/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	27.7	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-001		WS	FM	8/11/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	25.57	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-001		WS	FM	8/11/14 11:51	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	4.2	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-002		WS	FM	8/11/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	43064	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-002		WS	FM	8/11/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	11.96	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-002		WS	FM	8/11/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	8.32	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-002		WS	FM	8/11/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	27.69	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-002		WS	FM	8/11/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	25.58	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-002		WS	FM	8/11/14 11:51	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	4.2	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-003		WS	FM	8/11/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	43066	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-003		WS	FM	8/11/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	11.73	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-003		WS	FM	8/11/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	8.29	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-003		WS	FM	8/11/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	27.69	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-003		WS	FM	8/11/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	25.57	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-003		WS	FM	8/11/14 11:51	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.1	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-004		WS	FM	8/11/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	43080	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-004		WS	FM	8/11/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	10.68	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-004		WS	FM	8/11/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	8.23	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-004		WS	FM	8/11/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	27.7	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-004		WS	FM	8/11/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	25.45	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-004		WS	FM	8/11/14 11:51	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	4	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-005		WS	FM	8/11/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	43209	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-005		WS	FM	8/11/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	7.02	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-005		WS	FM	8/11/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.9	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-005		WS	FM	8/11/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	27.8	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-005		WS	FM	8/11/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.68	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-005		WS	FM	8/11/14 11:51	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.8	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-006		WS	FM	8/11/14 11:51	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	43190	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-006		WS	FM	8/11/14 11:51	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.88	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-006		WS	FM	8/11/14 11:51	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.9	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-006		WS	FM	8/11/14 11:51	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	27.8	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-006		WS	FM	8/11/14 11:51	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.67	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-006		WS	FM	8/11/14 11:51	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.1	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-007		WS	FM	8/11/14 11:51	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	43255	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-007		WS	FM	8/11/14 11:51	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.83	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-007		WS	FM	8/11/14 11:51	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.94	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-007		WS	FM	8/11/14 11:51	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	27.86	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-007		WS	FM	8/11/14 11:51	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	24.44	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-007		WS	FM	8/11/14 11:51	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	5.1	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-008		WS	FM	8/11/14 11:51	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	43277	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-008		WS	FM	8/11/14 11:51	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.18	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-008		WS	FM	8/11/14 11:51	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.91	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-008		WS	FM	8/11/14 11:51	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	27.87	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-008		WS	FM	8/11/14 11:51	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	24.38	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-008		WS	FM	8/11/14 11:51	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	6.1	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-009		WS	FM	8/11/14 11:51	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	43296	uS/cm	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-009		WS	FM	8/11/14 11:51	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.86	mg/L	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-009		WS	FM	8/11/14 11:51	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.88	su	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-009		WS	FM	8/11/14 11:51	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	27.88	ppth	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-009		WS	FM	8/11/14 11:51	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	24.35	deg C	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	GC016SW_1408	8/11/14 11:49	1/11/14 11:49		Gerritsen Creek			1004434.471	158156.059	1004434.471	158156.059	NAD83NYLI				9.8	ft	Sounder	GC016SW-WQ-20140811-009		WS	FM	8/11/14 11:51	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	6.1	NTU	GC016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-A-20140812		WS	N	8/12/14 9:54	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	42443	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-A-20140812		WS	N	8/12/14 9:54	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.55	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-A-20140812		WS	N	8/12/14 9:54	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.64	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-A-20140812		WS	N	8/12/14 9:54	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	27.26	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-A-20140812		WS	N	8/12/14 9:54	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	24.76	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-A-20140812		WS	N	8/12/14 9:54	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.5	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-C-20140812		WS	N	8/12/14 10:37	32	32	ft	32 - 32 ft	Conductivity (field)	42836	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-C-20140812		WS	N	8/12/14 10:37	32	32	ft	32 - 32 ft	Dissolved Oxygen (field)	3.98	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-C-20140812		WS	N	8/12/14 10:37	32	32	ft	32 - 32 ft	pH (field)	7.62	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-C-20140812		WS	N	8/12/14 10:37	32	32	ft	32 - 32 ft	Salinity (field)	27.54	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-C-20140812		WS	N	8/12/14 10:37	32	32	ft	32 - 32 ft	Temperature (field)	24.72	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-C-20140812		WS	N	8/12/14 10:37	32	32	ft	32 - 32 ft	Turbidity (field)	1.9	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-001		WS	FM	8/12/14 9:16	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	42470	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-001		WS	FM	8/12/14 9:16	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.02	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-001		WS	FM	8/12/14 9:16	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.52	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-001		WS	FM	8/12/14 9:16	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	27.31	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-001		WS	FM	8/12/14 9:16	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.71	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-001		WS	FM	8/12/14 9:16	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-002		WS	FM	8/12/14 9:16	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	42496	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-002		WS	FM	8/12/14 9:16	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.86	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-002		WS	FM	8/12/14 9:16	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.56	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-002		WS	FM	8/12/14 9:16	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	27.31	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-002		WS	FM	8/12/14 9:16	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.71	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-002		WS	FM	8/12/14 9:16	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-003		WS	FM	8/12/14 9:16	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	42524	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-003		WS	FM	8/12/14 9:16	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.76	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-003		WS	FM	8/12/14 9:16	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.59	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-003		WS	FM	8/12/14 9:16	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	27.33	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-003		WS	FM	8/12/14 9:16	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.73	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-003		WS	FM	8/12/14 9:16	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-004		WS	FM	8/12/14 9:16	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	42534	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-004		WS	FM	8/12/14 9:16	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.69	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-004		WS	FM	8/12/14 9:16	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.6	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-004		WS	FM	8/12/14 9:16	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	27.33	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-004		WS	FM	8/12/14 9:16	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.74	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-004		WS	FM	8/12/14 9:16	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-005		WS	FM	8/12/14 9:16	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	42523	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-005		WS	FM	8/12/14 9:16	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.71	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-005		WS	FM	8/12/14 9:16	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.61	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-005		WS	FM	8/12/14 9:16	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	27.32	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-005		WS	FM	8/12/14 9:16	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.73	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-005		WS	FM	8/12/14 9:16	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-006		WS	FM	8/12/14 9:16	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	42529	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-006		WS	FM	8/12/14 9:16	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.69	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-006		WS	FM	8/12/14 9:16	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.62	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-006		WS	FM	8/12/14 9:16	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	27.33	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-006		WS	FM	8/12/14 9:16	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.73	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-006		WS	FM	8/12/14 9:16	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-007		WS	FM	8/12/14 9:16	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	42540	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-007		WS	FM	8/12/14 9:16	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.65	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-007		WS	FM	8/12/14 9:16	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.62	su	HB015SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-007		WS	FM	8/12/14 9:16	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	27.33	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-007		WS	FM	8/12/14 9:16	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	24.74	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-007		WS	FM	8/12/14 9:16	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-008		WS	FM	8/12/14 9:16	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	42537	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-008		WS	FM	8/12/14 9:16	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.65	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-008		WS	FM	8/12/14 9:16	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-008		WS	FM	8/12/14 9:16	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	27.33	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-008		WS	FM	8/12/14 9:16	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	24.73	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-008		WS	FM	8/12/14 9:16	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-009		WS	FM	8/12/14 9:16	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	42574	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-009		WS	FM	8/12/14 9:16	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.64	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-009		WS	FM	8/12/14 9:16	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-009		WS	FM	8/12/14 9:16	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	27.36	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-009		WS	FM	8/12/14 9:16	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-009		WS	FM	8/12/14 9:16	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-010		WS	FM	8/12/14 9:16	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	42594	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-010		WS	FM	8/12/14 9:16	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.51	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-010		WS	FM	8/12/14 9:16	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-010		WS	FM	8/12/14 9:16	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	27.37	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-010		WS	FM	8/12/14 9:16	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-010		WS	FM	8/12/14 9:16	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.8	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-011		WS	FM	8/12/14 9:16	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	42592	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-011		WS	FM	8/12/14 9:16	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.48	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-011		WS	FM	8/12/14 9:16	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-011		WS	FM	8/12/14 9:16	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	27.37	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-011		WS	FM	8/12/14 9:16	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-011		WS	FM	8/12/14 9:16	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-012		WS	FM	8/12/14 9:16	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	42594	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-012		WS	FM	8/12/14 9:16	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.47	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-012		WS	FM	8/12/14 9:16	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-012		WS	FM	8/12/14 9:16	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	27.38	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-012		WS	FM	8/12/14 9:16	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-012		WS	FM	8/12/14 9:16	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-013		WS	FM	8/12/14 9:16	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	42610	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-013		WS	FM	8/12/14 9:16	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.44	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-013		WS	FM	8/12/14 9:16	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-013		WS	FM	8/12/14 9:16	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	27.38	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-013		WS	FM	8/12/14 9:16	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-013		WS	FM	8/12/14 9:16	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-014		WS	FM	8/12/14 9:16	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	42628	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-014		WS	FM	8/12/14 9:16	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.4	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-014		WS	FM	8/12/14 9:16	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-014		WS	FM	8/12/14 9:16	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	27.4	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-014		WS	FM	8/12/14 9:16	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	24.76	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-014		WS	FM	8/12/14 9:16	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-015		WS	FM	8/12/14 9:16	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	42614	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-015		WS	FM	8/12/14 9:16	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.4	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-015		WS	FM	8/12/14 9:16	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-015		WS	FM	8/12/14 9:16	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	27.42	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-015		WS	FM	8/12/14 9:16	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-015		WS	FM	8/12/14 9:16	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-016		WS	FM	8/12/14 9:16	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	42647	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-016		WS	FM	8/12/14 9:16	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.33	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-016		WS	FM	8/12/14 9:16	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-016		WS	FM	8/12/14 9:16	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	27.4	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-016		WS	FM	8/12/14 9:16	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	24.76	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-016		WS	FM	8/12/14 9:16	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-017		WS	FM	8/12/14 9:16	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	42658	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-017		WS	FM	8/12/14 9:16	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.32	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-017		WS	FM	8/12/14 9:16	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-017		WS	FM	8/12/14 9:16	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	27.43	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-017		WS	FM	8/12/14 9:16	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-017		WS	FM	8/12/14 9:16	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-018		WS	FM	8/12/14 9:16	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	42738	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-018		WS	FM	8/12/14 9:16	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	4.22	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-018		WS	FM	8/12/14 9:16	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-018		WS	FM	8/12/14 9:16	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	27.45	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-018		WS	FM	8/12/14 9:16	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-018		WS	FM	8/12/14 9:16	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-019		WS	FM	8/12/14 9:16	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	42608	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-019		WS	FM	8/12/14 9:16	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	4.35	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-019		WS	FM	8/12/14 9:16	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-019		WS	FM	8/12/14 9:16	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	27.38	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-019		WS	FM	8/12/14 9:16	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	24.76	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-019		WS	FM	8/12/14 9:16	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-020		WS	FM	8/12/14 9:16	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	42584	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-020		WS	FM	8/12/14 9:16	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	4.38	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-020		WS	FM	8/12/14 9:16	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-020		WS	FM	8/12/14 9:16	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	27.36	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-020		WS	FM	8/12/14 9:16	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	24.76	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-020		WS	FM	8/12/14 9:16	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-021		WS	FM	8/12/14 9:16	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	42572	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-021		WS	FM	8/12/14 9:16	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	4.39	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-021		WS	FM	8/12/14 9:16	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-021		WS	FM	8/12/14 9:16	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	27.36	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-021		WS	FM	8/12/14 9:16	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	24.76	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-021		WS	FM	8/12/14 9:16	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	1.6	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-022		WS	FM	8/12/14 9:16	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	42577	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-022		WS	FM	8/12/14 9:16	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	4.38	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-022		WS	FM	8/12/14 9:16	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-022		WS	FM	8/12/14 9:16	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	27.36	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-022		WS	FM	8/12/14 9:16	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	24.76	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-022		WS	FM	8/12/14 9:16	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-023		WS	FM	8/12/14 9:16	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	42624	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-023		WS	FM	8/12/14 9:16	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	4.33	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-023		WS	FM	8/12/14 9:16	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-023		WS	FM	8/12/14 9:16	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	27.4	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-023		WS	FM	8/12/14 9:16	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	24.76	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-023		WS	FM	8/12/14 9:16	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	1.5	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-024		WS	FM	8/12/14 9:16	23.5	23.5	ft	23.5 - 23.5 ft	Conductivity (field)	42740	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-024		WS	FM	8/12/14 9:16	23.5	23.5	ft	23.5 - 23.5 ft	Dissolved Oxygen (field)	4.2	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-024		WS	FM	8/12/14 9:16	23.5	23.5	ft	23.5 - 23.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-024		WS	FM	8/12/14 9:16	23.5	23.5	ft	23.5 - 23.5 ft	Salinity (field)	27.48	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-024		WS	FM	8/12/14 9:16	23.5	23.5	ft	23.5 - 23.5 ft	Temperature (field)	24.75	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-024		WS	FM	8/12/14 9:16	23.5	23.5	ft	23.5 - 23.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-025		WS	FM	8/12/14 9:16	24.5	24.5	ft	24.5 - 24.5 ft	Conductivity (field)	42771	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-025		WS	FM	8/12/14 9:16	24.5	24.5	ft	24.5 - 24.5 ft	Dissolved Oxygen (field)	4.14	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-025		WS	FM	8/12/14 9:16	24.5	24.5	ft	24.5 - 24.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-025		WS	FM	8/12/14 9:16	24.5	24.5	ft	24.5 - 24.5 ft	Salinity (field)	27.5	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-025		WS	FM	8/12/14 9:16	24.5	24.5	ft	24.5 - 24.5 ft	Temperature (field)	24.74	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-025		WS	FM	8/12/14 9:16	24.5	24.5	ft	24.5 - 24.5 ft	Turbidity (field)	1.7	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-026		WS	FM	8/12/14 9:16	25.5	25.5	ft	25.5 - 25.5 ft	Conductivity (field)	42815	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-026		WS	FM	8/12/14 9:16	25.5	25.5	ft	25.5 - 25.5 ft	Dissolved Oxygen (field)	4.1	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-026		WS	FM	8/12/14 9:16	25.5	25.5	ft	25.5 - 25.5 ft	pH (field)	7.63	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-026		WS	FM	8/12/14 9:16	25.5	25.5	ft	25.5 - 25.5 ft	Salinity (field)	27.53	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-026		WS	FM	8/12/14 9:16	25.5	25.5	ft	25.5 - 25.5 ft	Temperature (field)	24.73	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-026		WS	FM	8/12/14 9:16	25.5	25.5	ft	25.5 - 25.5 ft	Turbidity (field)	1.9	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-027		WS	FM	8/12/14 9:16	26.5	26.5	ft	26.5 - 26.5 ft	Conductivity (field)	42830	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-027		WS	FM	8/12/14 9:16	26.5	26.5	ft	26.5 - 26.5 ft	Dissolved Oxygen (field)	4.1	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-027		WS	FM	8/12/14 9:16	26.5	26.5	ft	26.5 - 26.5 ft	pH (field)	7.62	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-027		WS	FM	8/12/14 9:16	26.5	26.5	ft	26.5 - 26.5 ft	Salinity (field)	27.54	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-027		WS	FM	8/12/14 9:16	26.5	26.5	ft	26.5 - 26.5 ft	Temperature (field)	24.73	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-027		WS	FM	8/12/14 9:16	26.5	26.5	ft	26.5 - 26.5 ft	Turbidity (field)	1.9	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-028		WS	FM	8/12/14 9:16	27.5	27.5	ft	27.5 - 27.5 ft	Conductivity (field)	42825	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-028		WS	FM	8/12/14 9:16	27.5	27.5	ft	27.5 - 27.5 ft	Dissolved Oxygen (field)	3.96	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-028		WS	FM	8/12/14 9:16	27.5	27.5	ft	27.5 - 27.5 ft	pH (field)	7.62	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-028		WS	FM	8/12/14 9:16	27.5	27.5	ft	27.5 - 27.5 ft	Salinity (field)	27.54	ppth	HB015SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-028		WS	FM	8/12/14 9:16	27.5	27.5	ft	27.5 - 27.5 ft	Temperature (field)	24.73	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-028		WS	FM	8/12/14 9:16	27.5	27.5	ft	27.5 - 27.5 ft	Turbidity (field)	1.9	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-029		WS	FM	8/12/14 9:16	28.5	28.5	ft	28.5 - 28.5 ft	Conductivity (field)	42829	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-029		WS	FM	8/12/14 9:16	28.5	28.5	ft	28.5 - 28.5 ft	Dissolved Oxygen (field)	3.95	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-029		WS	FM	8/12/14 9:16	28.5	28.5	ft	28.5 - 28.5 ft	pH (field)	7.62	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-029		WS	FM	8/12/14 9:16	28.5	28.5	ft	28.5 - 28.5 ft	Salinity (field)	27.54	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-029		WS	FM	8/12/14 9:16	28.5	28.5	ft	28.5 - 28.5 ft	Temperature (field)	24.73	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-029		WS	FM	8/12/14 9:16	28.5	28.5	ft	28.5 - 28.5 ft	Turbidity (field)	1.8	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-030		WS	FM	8/12/14 9:16	29.5	29.5	ft	29.5 - 29.5 ft	Conductivity (field)	42836	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-030		WS	FM	8/12/14 9:16	29.5	29.5	ft	29.5 - 29.5 ft	Dissolved Oxygen (field)	3.88	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-030		WS	FM	8/12/14 9:16	29.5	29.5	ft	29.5 - 29.5 ft	pH (field)	7.61	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-030		WS	FM	8/12/14 9:16	29.5	29.5	ft	29.5 - 29.5 ft	Salinity (field)	27.55	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-030		WS	FM	8/12/14 9:16	29.5	29.5	ft	29.5 - 29.5 ft	Temperature (field)	24.72	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-030		WS	FM	8/12/14 9:16	29.5	29.5	ft	29.5 - 29.5 ft	Turbidity (field)	2	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-031		WS	FM	8/12/14 9:16	30.5	30.5	ft	30.5 - 30.5 ft	Conductivity (field)	42833	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-031		WS	FM	8/12/14 9:16	30.5	30.5	ft	30.5 - 30.5 ft	Dissolved Oxygen (field)	3.87	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-031		WS	FM	8/12/14 9:16	30.5	30.5	ft	30.5 - 30.5 ft	pH (field)	7.61	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-031		WS	FM	8/12/14 9:16	30.5	30.5	ft	30.5 - 30.5 ft	Salinity (field)	27.55	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-031		WS	FM	8/12/14 9:16	30.5	30.5	ft	30.5 - 30.5 ft	Temperature (field)	24.72	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-031		WS	FM	8/12/14 9:16	30.5	30.5	ft	30.5 - 30.5 ft	Turbidity (field)	2	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-032		WS	FM	8/12/14 9:16	31.5	31.5	ft	31.5 - 31.5 ft	Conductivity (field)	42835	uS/cm	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-032		WS	FM	8/12/14 9:16	31.5	31.5	ft	31.5 - 31.5 ft	Dissolved Oxygen (field)	3.8	mg/L	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-032		WS	FM	8/12/14 9:16	31.5	31.5	ft	31.5 - 31.5 ft	pH (field)	7.61	su	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-032		WS	FM	8/12/14 9:16	31.5	31.5	ft	31.5 - 31.5 ft	Salinity (field)	27.55	ppth	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-032		WS	FM	8/12/14 9:16	31.5	31.5	ft	31.5 - 31.5 ft	Temperature (field)	24.72	deg C	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB015SW_1408	8/12/14 9:11	8/12/14 10:25		Head of Bay			1049790.92	167984.756	1049790.92	167984.756	NAD83NYLI				32	ft	Sounder	HB015SW-WQ-20140812-032		WS	FM	8/12/14 9:16	31.5	31.5	ft	31.5 - 31.5 ft	Turbidity (field)	2	NTU	HB015SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-A-20140812		WS	N	8/12/14 11:47	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	42414	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-A-20140812		WS	N	8/12/14 11:47	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.22	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-A-20140812		WS	N	8/12/14 11:47	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-A-20140812		WS	N	8/12/14 11:47	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	27.24	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-A-20140812		WS	N	8/12/14 11:47	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	24.94	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-A-20140812		WS	N	8/12/14 11:47	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.4	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-C-20140812		WS	N	8/12/14 12:27	24	24	ft	24 - 24 ft	Conductivity (field)	42727	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-C-20140812		WS	N	8/12/14 12:27	24	24	ft	24 - 24 ft	Dissolved Oxygen (field)	3.86	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-C-20140812		WS	N	8/12/14 12:27	24	24	ft	24 - 24 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-C-20140812		WS	N	8/12/14 12:27	24	24	ft	24 - 24 ft	Salinity (field)	27.47	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-C-20140812		WS	N	8/12/14 12:27	24	24	ft	24 - 24 ft	Temperature (field)	24.73	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-C-20140812		WS	N	8/12/14 12:27	24	24	ft	24 - 24 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-001		WS	FM	8/12/14 10:53	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	42260	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-001		WS	FM	8/12/14 10:53	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.89	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-001		WS	FM	8/12/14 10:53	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.64	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-001		WS	FM	8/12/14 10:53	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	27.14	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-001		WS	FM	8/12/14 10:53	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.87	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-001		WS	FM	8/12/14 10:53	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-002		WS	FM	8/12/14 10:53	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	42277	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-002		WS	FM	8/12/14 10:53	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.67	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-002		WS	FM	8/12/14 10:53	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.63	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-002		WS	FM	8/12/14 10:53	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	27.15	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-002		WS	FM	8/12/14 10:53	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.87	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-002		WS	FM	8/12/14 10:53	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-003		WS	FM	8/12/14 10:53	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	42291	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-003		WS	FM	8/12/14 10:53	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.55	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-003		WS	FM	8/12/14 10:53	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-003		WS	FM	8/12/14 10:53	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	27.16	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-003		WS	FM	8/12/14 10:53	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.86	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-003		WS	FM	8/12/14 10:53	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-004		WS	FM	8/12/14 10:53	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	42315	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-004		WS	FM	8/12/14 10:53	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.48	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-004		WS	FM	8/12/14 10:53	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-004		WS	FM	8/12/14 10:53	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	27.17	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-004		WS	FM	8/12/14 10:53	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.85	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-004		WS	FM	8/12/14 10:53	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-005		WS	FM	8/12/14 10:53	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	42308	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-005		WS	FM	8/12/14 10:53	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.47	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-005		WS	FM	8/12/14 10:53	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-005		WS	FM	8/12/14 10:53	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	27.17	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-005		WS	FM	8/12/14 10:53	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	24.86	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-005		WS	FM	8/12/14 10:53	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-006		WS	FM	8/12/14 10:53	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	42321	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-006		WS	FM	8/12/14 10:53	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.42	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-006		WS	FM	8/12/14 10:53	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-006		WS	FM	8/12/14 10:53	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	27.18	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-006		WS	FM	8/12/14 10:53	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	24.86	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-006		WS	FM	8/12/14 10:53	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-007		WS	FM	8/12/14 10:53	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	42318	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-007		WS	FM	8/12/14 10:53	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.39	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-007		WS	FM	8/12/14 10:53	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-007		WS	FM	8/12/14 10:53	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	27.18	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-007		WS	FM	8/12/14 10:53	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	24.85	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-007		WS	FM	8/12/14 10:53	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-008		WS	FM	8/12/14 10:53	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	42319	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-008		WS	FM	8/12/14 10:53	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.39	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-008		WS	FM	8/12/14 10:53	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-008		WS	FM	8/12/14 10:53	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	27.19	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-008		WS	FM	8/12/14 10:53	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	24.86	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-008		WS	FM	8/12/14 10:53	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-009		WS	FM	8/12/14 10:53	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	42327	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-009		WS	FM	8/12/14 10:53	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.35	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-009		WS	FM	8/12/14 10:53	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.61	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-009		WS	FM	8/12/14 10:53	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	27.19	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-009		WS	FM	8/12/14 10:53	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	24.85	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-009		WS	FM	8/12/14 10:53	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-010		WS	FM	8/12/14 10:53	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	42377	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-010		WS	FM	8/12/14 10:53	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.22	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-010		WS	FM	8/12/14 10:53	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.6	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-010		WS	FM	8/12/14 10:53	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	27.22	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-010		WS	FM	8/12/14 10:53	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	24.82	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-010		WS	FM	8/12/14 10:53	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	1.4	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-011		WS	FM	8/12/14 10:53	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	42403	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-011		WS	FM	8/12/14 10:53	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.13	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-011		WS	FM	8/12/14 10:53	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.6	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-011		WS	FM	8/12/14 10:53	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	27.24	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-011		WS	FM	8/12/14 10:53	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	24.81	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-011		WS	FM	8/12/14 10:53	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-012		WS	FM	8/12/14 10:53	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	42450	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-012		WS	FM	8/12/14 10:53	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.06	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-012		WS	FM	8/12/14 10:53	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.6	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-012		WS	FM	8/12/14 10:53	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	27.29	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-012		WS	FM	8/12/14 10:53	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	24.83	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-012		WS	FM	8/12/14 10:53	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-013		WS	FM	8/12/14 10:53	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	42508	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-013		WS	FM	8/12/14 10:53	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.06	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-013		WS	FM	8/12/14 10:53	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.6	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-013		WS	FM	8/12/14 10:53	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	27.31	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-013		WS	FM	8/12/14 10:53	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	24.84	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-013		WS	FM	8/12/14 10:53	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-014		WS	FM	8/12/14 10:53	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	42575	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-014		WS	FM	8/12/14 10:53	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	3.83	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-014		WS	FM	8/12/14 10:53	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.59	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-014		WS	FM	8/12/14 10:53	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	27.37	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-014		WS	FM	8/12/14 10:53	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	24.86	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-014		WS	FM	8/12/14 10:53	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-015		WS	FM	8/12/14 10:53	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	42599	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-015		WS	FM	8/12/14 10:53	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	3.69	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-015		WS	FM	8/12/14 10:53	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.59	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-015		WS	FM	8/12/14 10:53	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	27.4	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-015		WS	FM	8/12/14 10:53	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	24.88	deg C	HB016SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-015		WS	FM	8/12/14 10:53	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-016		WS	FM	8/12/14 10:53	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	42585	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-016		WS	FM	8/12/14 10:53	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	3.65	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-016		WS	FM	8/12/14 10:53	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.59	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-016		WS	FM	8/12/14 10:53	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	27.38	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-016		WS	FM	8/12/14 10:53	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	24.89	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-016		WS	FM	8/12/14 10:53	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-017		WS	FM	8/12/14 10:53	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	42668	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-017		WS	FM	8/12/14 10:53	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	3.73	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-017		WS	FM	8/12/14 10:53	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.6	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-017		WS	FM	8/12/14 10:53	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	27.43	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-017		WS	FM	8/12/14 10:53	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	24.83	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-017		WS	FM	8/12/14 10:53	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-018		WS	FM	8/12/14 10:53	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	42677	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-018		WS	FM	8/12/14 10:53	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	3.91	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-018		WS	FM	8/12/14 10:53	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-018		WS	FM	8/12/14 10:53	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	27.43	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-018		WS	FM	8/12/14 10:53	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	24.74	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-018		WS	FM	8/12/14 10:53	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-019		WS	FM	8/12/14 10:53	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	42686	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-019		WS	FM	8/12/14 10:53	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	3.96	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-019		WS	FM	8/12/14 10:53	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-019		WS	FM	8/12/14 10:53	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	27.44	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-019		WS	FM	8/12/14 10:53	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	24.72	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-019		WS	FM	8/12/14 10:53	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-020		WS	FM	8/12/14 10:53	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	42693	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-020		WS	FM	8/12/14 10:53	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	3.98	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-020		WS	FM	8/12/14 10:53	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-020		WS	FM	8/12/14 10:53	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	27.44	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-020		WS	FM	8/12/14 10:53	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	24.72	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-020		WS	FM	8/12/14 10:53	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-021		WS	FM	8/12/14 10:53	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	42699	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-021		WS	FM	8/12/14 10:53	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	3.99	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-021		WS	FM	8/12/14 10:53	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-021		WS	FM	8/12/14 10:53	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	27.45	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-021		WS	FM	8/12/14 10:53	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	24.72	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-021		WS	FM	8/12/14 10:53	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-022		WS	FM	8/12/14 10:53	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	42695	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-022		WS	FM	8/12/14 10:53	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	3.38	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-022		WS	FM	8/12/14 10:53	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.62	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-022		WS	FM	8/12/14 10:53	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	27.45	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-022		WS	FM	8/12/14 10:53	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	24.72	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-022		WS	FM	8/12/14 10:53	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-023		WS	FM	8/12/14 10:53	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	42702	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-023		WS	FM	8/12/14 10:53	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	3.99	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-023		WS	FM	8/12/14 10:53	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	7.63	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-023		WS	FM	8/12/14 10:53	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	27.45	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-023		WS	FM	8/12/14 10:53	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	24.72	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-023		WS	FM	8/12/14 10:53	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-024		WS	FM	8/12/14 10:53	23.5	23.5	ft	23.5 - 23.5 ft	Conductivity (field)	42709	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-024		WS	FM	8/12/14 10:53	23.5	23.5	ft	23.5 - 23.5 ft	Dissolved Oxygen (field)	4	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-024		WS	FM	8/12/14 10:53	23.5	23.5	ft	23.5 - 23.5 ft	pH (field)	7.63	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-024		WS	FM	8/12/14 10:53	23.5	23.5	ft	23.5 - 23.5 ft	Salinity (field)	27.46	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-024		WS	FM	8/12/14 10:53	23.5	23.5	ft	23.5 - 23.5 ft	Temperature (field)	24.72	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-024		WS	FM	8/12/14 10:53	23.5	23.5	ft	23.5 - 23.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-025		WS	FM	8/12/14 10:53	24.5	24.5	ft	24.5 - 24.5 ft	Conductivity (field)	42708	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-025		WS	FM	8/12/14 10:53	24.5	24.5	ft	24.5 - 24.5 ft	Dissolved Oxygen (field)	4.02	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-025		WS	FM	8/12/14 10:53	24.5	24.5	ft	24.5 - 24.5 ft	pH (field)	7.63	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-025		WS	FM	8/12/14 10:53	24.5	24.5	ft	24.5 - 24.5 ft	Salinity (field)	27.46	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-025		WS	FM	8/12/14 10:53	24.5	24.5	ft	24.5 - 24.5 ft	Temperature (field)	24.72	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-025		WS	FM	8/12/14 10:53	24.5	24.5	ft	24.5 - 24.5 ft	Turbidity (field)	1.6	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-026		WS	FM	8/12/14 10:53	25.5	25.5	ft	25.5 - 25.5 ft	Conductivity (field)	42713	uS/cm	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-026		WS	FM	8/12/14 10:53	25.5	25.5	ft	25.5 - 25.5 ft	Dissolved Oxygen (field)	4.01	mg/L	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-026		WS	FM	8/12/14 10:53	25.5	25.5	ft	25.5 - 25.5 ft	pH (field)	7.63	su	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-026		WS	FM	8/12/14 10:53	25.5	25.5	ft	25.5 - 25.5 ft	Salinity (field)	27.46	ppth	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-026		WS	FM	8/12/14 10:53	25.5	25.5	ft	25.5 - 25.5 ft	Temperature (field)	24.72	deg C	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	HB016SW_1408	8/12/14 10:51	8/12/14 11:53		Head of Bay			1054106.132	170001.331	1054106.132	170001.331	NAD83NYLI				26	ft	Sounder	HB016SW-WQ-20140812-026		WS	FM	8/12/14 10:53	25.5	25.5	ft	25.5 - 25.5 ft	Turbidity (field)	1.5	NTU	HB016SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-A-20140804		WS	N	8/4/14 14:15	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	12882	uS/cm	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-A-20140804		WS	N	8/4/14 14:15	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.81	mg/L	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-A-20140804		WS	N	8/4/14 14:15	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.02	su	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-A-20140804		WS	N	8/4/14 14:15	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	7.7	ppth	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-A-20140804		WS	N	8/4/14 14:15	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	26.49	deg C	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-A-20140804		WS	N	8/4/14 14:15	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	18.6	NTU	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-C-20140804		WS	N	8/4/14 15:25	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	34344	uS/cm	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-C-20140804		WS	N	8/4/14 15:25	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.78	mg/L	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-C-20140804		WS	N	8/4/14 15:25	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.24	su	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-C-20140804		WS	N	8/4/14 15:25	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	21.57	ppth	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-C-20140804		WS	N	8/4/14 15:25	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.46	deg C	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-C-20140804		WS	N	8/4/14 15:25	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	14.5	NTU	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-001		WS	FM	8/4/14 13:44	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	13660	uS/cm	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-001		WS	FM	8/4/14 13:44	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	11.16	mg/L	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-001		WS	FM	8/4/14 13:44	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.04	su	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-001		WS	FM	8/4/14 13:44	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	7.65	ppth	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-001		WS	FM	8/4/14 13:44	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	26.5	deg C	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-001		WS	FM	8/4/14 13:44	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8.5	NTU	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-002		WS	FM	8/4/14 13:44	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	33808	uS/cm	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-002		WS	FM	8/4/14 13:44	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	1.4	mg/L	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-002		WS	FM	8/4/14 13:44	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.19	su	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-002		WS	FM	8/4/14 13:44	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	21.2	ppth	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-002		WS	FM	8/4/14 13:44	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.84	deg C	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-002		WS	FM	8/4/14 13:44	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	43	NTU	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-003		WS	FM	8/4/14 13:44	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	34387	uS/cm	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-003		WS	FM	8/4/14 13:44	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.18	mg/L	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-003		WS	FM	8/4/14 13:44	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.28	su	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-003		WS	FM	8/4/14 13:44	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	21.6	ppth	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-003		WS	FM	8/4/14 13:44	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.17	deg C	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-003		WS	FM	8/4/14 13:44	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	16	NTU	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-004		WS	FM	8/4/14 13:44	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	34590	uS/cm	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-004		WS	FM	8/4/14 13:44	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.09	mg/L	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-004		WS	FM	8/4/14 13:44	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.32	su	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-004		WS	FM	8/4/14 13:44	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	21.76	ppth	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-004		WS	FM	8/4/14 13:44	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.98	deg C	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW_1408	8/4/14 13:41	8/4/14 15:43		Maspeth Creek			1006148.356	202906.28	1006148.356	202906.28	NAD83NYLI				4.2	ft	Leadline	MC008SW-WQ-20140804-004		WS	FM	8/4/14 13:44	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	16.6	NTU	MC008SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-A-20140807		WS	N	8/7/14 9:58	5	5	ft	5 - 5 ft	Conductivity (field)	32261	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-A-20140807		WS	N	8/7/14 9:58	5	5	ft	5 - 5 ft	Dissolved Oxygen (field)	7.84	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-A-20140807		WS	N	8/7/14 9:58	5	5	ft	5 - 5 ft	pH (field)	7.58	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-A-20140807		WS	N	8/7/14 9:58	5	5	ft	5 - 5 ft	Salinity (field)	20.15	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-A-20140807		WS	N	8/7/14 9:58	5	5	ft	5 - 5 ft	Temperature (field)	23.32	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-A-20140807		WS	N	8/7/14 9:58	5	5	ft	5 - 5 ft	Turbidity (field)	2.2	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-C-20140807		WS	N	8/7/14 10:37	17	17	ft	17 - 17 ft	Conductivity (field)	32894	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-C-20140807		WS	N	8/7/14 10:37	17	17	ft	17 - 17 ft	Dissolved Oxygen (field)	1.66	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-C-20140807		WS	N	8/7/14 10:37	17	17	ft	17 - 17 ft	pH (field)	7.12	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-C-20140807		WS	N	8/7/14 10:37	17	17	ft	17 - 17 ft	Salinity (field)	20.58	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-C-20140807		WS	N	8/7/14 10:37	17	17	ft	17 - 17 ft	Temperature (field)	23.09	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-C-20140807		WS	N	8/7/14 10:37	17	17	ft	17 - 17 ft	Turbidity (field)	2.5	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-001		WS	FM	8/7/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	32313	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-001		WS	FM	8/7/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	7.34	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-001		WS	FM	8/7/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.52	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-001		WS	FM	8/7/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	20.16	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-001		WS	FM	8/7/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.33	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-001		WS	FM	8/7/14 9:45	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.1	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-002		WS	FM	8/7/14 9:45	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	32321	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-002		WS	FM	8/7/14 9:45	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	7.33	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-002		WS	FM	8/7/14 9:45	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.52	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-002		WS	FM	8/7/14 9:45	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	20.19	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-002		WS	FM	8/7/14 9:45	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.35	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-002		WS	FM	8/7/14 9:45	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.1	NTU	NC172SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-003		WS	FM	8/7/14 9:45	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	32318	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-003		WS	FM	8/7/14 9:45	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	7.34	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-003		WS	FM	8/7/14 9:45	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.51	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-003		WS	FM	8/7/14 9:45	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	20.19	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-003		WS	FM	8/7/14 9:45	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.34	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-003		WS	FM	8/7/14 9:45	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.1	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-004		WS	FM	8/7/14 9:45	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	32341	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-004		WS	FM	8/7/14 9:45	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.34	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-004		WS	FM	8/7/14 9:45	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.47	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-004		WS	FM	8/7/14 9:45	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	20.2	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-004		WS	FM	8/7/14 9:45	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.28	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-004		WS	FM	8/7/14 9:45	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.1	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-005		WS	FM	8/7/14 9:45	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	32330	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-005		WS	FM	8/7/14 9:45	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.92	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-005		WS	FM	8/7/14 9:45	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.48	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-005		WS	FM	8/7/14 9:45	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	20.19	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-005		WS	FM	8/7/14 9:45	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.31	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-005		WS	FM	8/7/14 9:45	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.1	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-006		WS	FM	8/7/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	32338	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-006		WS	FM	8/7/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.77	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-006		WS	FM	8/7/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.45	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-006		WS	FM	8/7/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	20.2	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-006		WS	FM	8/7/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.3	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-006		WS	FM	8/7/14 9:45	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.1	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-007		WS	FM	8/7/14 9:45	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	32350	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-007		WS	FM	8/7/14 9:45	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.49	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-007		WS	FM	8/7/14 9:45	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.42	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-007		WS	FM	8/7/14 9:45	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	20.21	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-007		WS	FM	8/7/14 9:45	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.29	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-007		WS	FM	8/7/14 9:45	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.2	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-008		WS	FM	8/7/14 9:45	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	32378	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-008		WS	FM	8/7/14 9:45	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.24	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-008		WS	FM	8/7/14 9:45	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.4	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-008		WS	FM	8/7/14 9:45	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	20.23	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-008		WS	FM	8/7/14 9:45	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.23	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-008		WS	FM	8/7/14 9:45	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.2	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-009		WS	FM	8/7/14 9:45	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	32386	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-009		WS	FM	8/7/14 9:45	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.87	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-009		WS	FM	8/7/14 9:45	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.37	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-009		WS	FM	8/7/14 9:45	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	20.24	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-009		WS	FM	8/7/14 9:45	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.23	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-009		WS	FM	8/7/14 9:45	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.1	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-010		WS	FM	8/7/14 9:45	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	32395	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-010		WS	FM	8/7/14 9:45	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.49	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-010		WS	FM	8/7/14 9:45	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.34	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-010		WS	FM	8/7/14 9:45	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	20.23	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-010		WS	FM	8/7/14 9:45	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.24	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-010		WS	FM	8/7/14 9:45	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	2.2	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-011		WS	FM	8/7/14 9:45	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	32405	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-011		WS	FM	8/7/14 9:45	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.28	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-011		WS	FM	8/7/14 9:45	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.32	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-011		WS	FM	8/7/14 9:45	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	20.25	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-011		WS	FM	8/7/14 9:45	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.23	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-011		WS	FM	8/7/14 9:45	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.1	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-012		WS	FM	8/7/14 9:45	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	32509	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-012		WS	FM	8/7/14 9:45	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.69	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-012		WS	FM	8/7/14 9:45	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.27	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-012		WS	FM	8/7/14 9:45	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	20.32	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-012		WS	FM	8/7/14 9:45	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.24	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-012		WS	FM	8/7/14 9:45	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	1.8	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-013		WS	FM	8/7/14 9:45	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	32548	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-013		WS	FM	8/7/14 9:45	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.69	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-013		WS	FM	8/7/14 9:45	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.25	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-013		WS	FM	8/7/14 9:45	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	20.35	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-013		WS	FM	8/7/14 9:45	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.23	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-013		WS	FM	8/7/14 9:45	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	1.8	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-014		WS	FM	8/7/14 9:45	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	32669	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-014		WS	FM	8/7/14 9:45	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	2.97	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-014		WS	FM	8/7/14 9:45	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.19	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-014		WS	FM	8/7/14 9:45	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	20.39	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-014		WS	FM	8/7/14 9:45	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.21	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-014		WS	FM	8/7/14 9:45	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	2.9	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-015		WS	FM	8/7/14 9:45	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	32712	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-015		WS	FM	8/7/14 9:45	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	2.82	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-015		WS	FM	8/7/14 9:45	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.17	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-015		WS	FM	8/7/14 9:45	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	20.46	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-015		WS	FM	8/7/14 9:45	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.2	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-015		WS	FM	8/7/14 9:45	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	2.4	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-016		WS	FM	8/7/14 9:45	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	32750	uS/cm	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-016		WS	FM	8/7/14 9:45	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	2.62	mg/L	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-016		WS	FM	8/7/14 9:45	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.16	su	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-016		WS	FM	8/7/14 9:45	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	20.48	ppth	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-016		WS	FM	8/7/14 9:45	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.18	deg C	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC172SW_1408	8/7/14 9:41	8/7/14 11:14		Newtown Creek			1004188.96	204087.549	1004188.96	204087.549	NAD83NYLI				16.6	ft	Sounder	NC172SW-WQ-20140807-016		WS	FM	8/7/14 9:45	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	2.2	NTU	NC172SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-A-20140805		WS	N	8/5/14 13:00	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	13.13	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-A-20140805		WS	N	8/5/14 13:00	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.58	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-C-20140805		WS	N	8/5/14 13:32	20	20	ft	20 - 20 ft	Conductivity (field)	30754	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-C-20140805		WS	N	8/5/14 13:32	20	20	ft	20 - 20 ft	Dissolved Oxygen (field)	4.39	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-C-20140805		WS	N	8/5/14 13:32	20	20	ft	20 - 20 ft	pH (field)	7.31	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-C-20140805		WS	N	8/5/14 13:32	20	20	ft	20 - 20 ft	Salinity (field)	19.12	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-C-20140805		WS	N	8/5/14 13:32	20	20	ft	20 - 20 ft	Temperature (field)	22.96	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-C-20140805		WS	N	8/5/14 13:32	20	20	ft	20 - 20 ft	Turbidity (field)	10.4	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-001		WS	FM	8/5/14 12:48	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	29944	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-001		WS	FM	8/5/14 12:48	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	12.94	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-001		WS	FM	8/5/14 12:48	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	8.1	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-001		WS	FM	8/5/14 12:48	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.54	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-001		WS	FM	8/5/14 12:48	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	24.71	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-001		WS	FM	8/5/14 12:48	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.4	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-002		WS	FM	8/5/14 12:48	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	29984	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-002		WS	FM	8/5/14 12:48	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	11.03	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-002		WS	FM	8/5/14 12:48	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.91	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-002		WS	FM	8/5/14 12:48	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.56	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-002		WS	FM	8/5/14 12:48	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	24.12	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-002		WS	FM	8/5/14 12:48	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.5	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-003		WS	FM	8/5/14 12:48	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	29948	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-003		WS	FM	8/5/14 12:48	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	11.96	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-003		WS	FM	8/5/14 12:48	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.98	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-003		WS	FM	8/5/14 12:48	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.54	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-003		WS	FM	8/5/14 12:48	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.31	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-003		WS	FM	8/5/14 12:48	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.5	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-004		WS	FM	8/5/14 12:48	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	29960	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-004		WS	FM	8/5/14 12:48	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	12.02	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-004		WS	FM	8/5/14 12:48	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.96	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-004		WS	FM	8/5/14 12:48	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.56	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-004		WS	FM	8/5/14 12:48	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.24	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-004		WS	FM	8/5/14 12:48	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.5	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-005		WS	FM	8/5/14 12:48	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30011	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-005		WS	FM	8/5/14 12:48	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	10.61	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-005		WS	FM	8/5/14 12:48	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.82	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-005		WS	FM	8/5/14 12:48	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.6	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-005		WS	FM	8/5/14 12:48	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.93	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-005		WS	FM	8/5/14 12:48	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	2.6	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-006		WS	FM	8/5/14 12:48	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30093	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-006		WS	FM	8/5/14 12:48	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	9.19	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-006		WS	FM	8/5/14 12:48	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.71	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-006		WS	FM	8/5/14 12:48	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.63	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-006		WS	FM	8/5/14 12:48	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.86	deg C	NC208SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-006		WS	FM	8/5/14 12:48	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	2.4	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-007		WS	FM	8/5/14 12:48	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	30244	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-007		WS	FM	8/5/14 12:48	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	7.39	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-007		WS	FM	8/5/14 12:48	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.49	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-007		WS	FM	8/5/14 12:48	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.77	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-007		WS	FM	8/5/14 12:48	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.45	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-007		WS	FM	8/5/14 12:48	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.6	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-008		WS	FM	8/5/14 12:48	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30281	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-008		WS	FM	8/5/14 12:48	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.71	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-008		WS	FM	8/5/14 12:48	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.43	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-008		WS	FM	8/5/14 12:48	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.79	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-008		WS	FM	8/5/14 12:48	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.39	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-008		WS	FM	8/5/14 12:48	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.8	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-009		WS	FM	8/5/14 12:48	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30299	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-009		WS	FM	8/5/14 12:48	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	6.72	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-009		WS	FM	8/5/14 12:48	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.41	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-009		WS	FM	8/5/14 12:48	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.81	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-009		WS	FM	8/5/14 12:48	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.37	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-009		WS	FM	8/5/14 12:48	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.8	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-010		WS	FM	8/5/14 12:48	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30347	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-010		WS	FM	8/5/14 12:48	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.75	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-010		WS	FM	8/5/14 12:48	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.37	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-010		WS	FM	8/5/14 12:48	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	18.83	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-010		WS	FM	8/5/14 12:48	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.29	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-010		WS	FM	8/5/14 12:48	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-011		WS	FM	8/5/14 12:48	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30342	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-011		WS	FM	8/5/14 12:48	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.61	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-011		WS	FM	8/5/14 12:48	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.36	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-011		WS	FM	8/5/14 12:48	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	18.83	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-011		WS	FM	8/5/14 12:48	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.28	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-011		WS	FM	8/5/14 12:48	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	2.9	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-012		WS	FM	8/5/14 12:48	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30344	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-012		WS	FM	8/5/14 12:48	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	5.59	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-012		WS	FM	8/5/14 12:48	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.36	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-012		WS	FM	8/5/14 12:48	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	18.86	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-012		WS	FM	8/5/14 12:48	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.29	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-012		WS	FM	8/5/14 12:48	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	3	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-013		WS	FM	8/5/14 12:48	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	30420	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-013		WS	FM	8/5/14 12:48	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	5.18	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-013		WS	FM	8/5/14 12:48	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.33	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-013		WS	FM	8/5/14 12:48	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	18.89	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-013		WS	FM	8/5/14 12:48	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.21	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-013		WS	FM	8/5/14 12:48	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	3.5	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-014		WS	FM	8/5/14 12:48	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	30519	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-014		WS	FM	8/5/14 12:48	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.6	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-014		WS	FM	8/5/14 12:48	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.28	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-014		WS	FM	8/5/14 12:48	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	18.97	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-014		WS	FM	8/5/14 12:48	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.08	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-014		WS	FM	8/5/14 12:48	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	4.7	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-015		WS	FM	8/5/14 12:48	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	30584	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-015		WS	FM	8/5/14 12:48	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.35	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-015		WS	FM	8/5/14 12:48	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.27	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-015		WS	FM	8/5/14 12:48	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-015		WS	FM	8/5/14 12:48	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.03	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-015		WS	FM	8/5/14 12:48	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	5.4	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-016		WS	FM	8/5/14 12:48	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	30474	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-016		WS	FM	8/5/14 12:48	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.34	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-016		WS	FM	8/5/14 12:48	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.28	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-016		WS	FM	8/5/14 12:48	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	18.95	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-016		WS	FM	8/5/14 12:48	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	23.12	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-016		WS	FM	8/5/14 12:48	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	4.9	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-017		WS	FM	8/5/14 12:48	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	30645	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-017		WS	FM	8/5/14 12:48	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.24	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-017		WS	FM	8/5/14 12:48	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.27	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-017		WS	FM	8/5/14 12:48	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.02	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-017		WS	FM	8/5/14 12:48	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	22.99	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-017		WS	FM	8/5/14 12:48	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	5.9	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-018		WS	FM	8/5/14 12:48	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	30645	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-018		WS	FM	8/5/14 12:48	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	4.21	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-018		WS	FM	8/5/14 12:48	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.28	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-018		WS	FM	8/5/14 12:48	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	18.99	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-018		WS	FM	8/5/14 12:48	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	22.98	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-018		WS	FM	8/5/14 12:48	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	6.1	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-019		WS	FM	8/5/14 12:48	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	30644	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-019		WS	FM	8/5/14 12:48	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	4.32	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-019		WS	FM	8/5/14 12:48	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.29	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-019		WS	FM	8/5/14 12:48	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	19.03	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-019		WS	FM	8/5/14 12:48	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	22.98	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-019		WS	FM	8/5/14 12:48	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	6.9	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-020		WS	FM	8/5/14 12:48	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	30661	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-020		WS	FM	8/5/14 12:48	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	4.28	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-020		WS	FM	8/5/14 12:48	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.29	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-020		WS	FM	8/5/14 12:48	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	19.06	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-020		WS	FM	8/5/14 12:48	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	22.98	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-020		WS	FM	8/5/14 12:48	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	7	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-021		WS	FM	8/5/14 12:48	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	30665	uS/cm	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-021		WS	FM	8/5/14 12:48	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	4.26	mg/L	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-021		WS	FM	8/5/14 12:48	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.29	su	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-021		WS	FM	8/5/14 12:48	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	19.08	ppth	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-021		WS	FM	8/5/14 12:48	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	22.98	deg C	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC208SW_1408	8/5/14 12:48	8/5/14 13:35		Newtown Creek			1000965.926	205859.965	1000965.926	205859.965	NAD83NYLI				22	ft	Sounder	NC208SW-WQ-20140805-021		WS	FM	8/5/14 12:48	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	8	NTU	NC208SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC1226SW-C-20140804	NC226SW-C-20140804	WS	FD	8/4/14 11:20	16	16	ft	16 - 16 ft	Conductivity (field)	36934	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC1226SW-C-20140804	NC226SW-C-20140804	WS	FD	8/4/14 11:20	16	16	ft	16 - 16 ft	Dissolved Oxygen (field)	4.4	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC1226SW-C-20140804	NC226SW-C-20140804	WS	FD	8/4/14 11:20	16	16	ft	16 - 16 ft	pH (field)	7.4	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC1226SW-C-20140804	NC226SW-C-20140804	WS	FD	8/4/14 11:20	16	16	ft	16 - 16 ft	Salinity (field)	23.42	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC1226SW-C-20140804	NC226SW-C-20140804	WS	FD	8/4/14 11:20	16	16	ft	16 - 16 ft	Temperature (field)	22.44	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC1226SW-C-20140804	NC226SW-C-20140804	WS	FD	8/4/14 11:20	16	16	ft	16 - 16 ft	Turbidity (field)	6.3	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-A-20140804		WS	N	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	35655	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-A-20140804		WS	N	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.54	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-A-20140804		WS	N	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.52	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-A-20140804		WS	N	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.49	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-A-20140804		WS	N	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.48	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-A-20140804		WS	N	8/4/14 9:53	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	4.1	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-C-20140804		WS	N	8/4/14 11:20	16	16	ft	16 - 16 ft	Conductivity (field)	36934	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-C-20140804		WS	N	8/4/14 11:20	16	16	ft	16 - 16 ft	Dissolved Oxygen (field)	4.4	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-C-20140804		WS	N	8/4/14 11:20	16	16	ft	16 - 16 ft	pH (field)	7.4	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-C-20140804		WS	N	8/4/14 11:20	16	16	ft	16 - 16 ft	Salinity (field)	23.42	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-C-20140804		WS	N	8/4/14 11:20	16	16	ft	16 - 16 ft	Temperature (field)	22.44	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-C-20140804		WS	N	8/4/14 11:20	16	16	ft	16 - 16 ft	Turbidity (field)	6.3	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-001		WS	FM	8/4/14 9:34	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	35424	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-001		WS	FM	8/4/14 9:34	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	6.9	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-001		WS	FM	8/4/14 9:34	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.46	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-001		WS	FM	8/4/14 9:34	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	22.3	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-001		WS	FM	8/4/14 9:34	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.27	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-001		WS	FM	8/4/14 9:34	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.2	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-002		WS	FM	8/4/14 9:34	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	35417	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-002		WS	FM	8/4/14 9:34	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	6.89	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-002		WS	FM	8/4/14 9:34	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.46	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-002		WS	FM	8/4/14 9:34	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	22.33	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-002		WS	FM	8/4/14 9:34	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.27	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-002		WS	FM	8/4/14 9:34	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.3	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-003		WS	FM	8/4/14 9:34	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	35459	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-003		WS	FM	8/4/14 9:34	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	6.72	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-003		WS	FM	8/4/14 9:34	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.45	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-003		WS	FM	8/4/14 9:34	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	22.36	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-003		WS	FM	8/4/14 9:34	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.18	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-003		WS	FM	8/4/14 9:34	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.3	NTU	NC226SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-004		WS	FM	8/4/14 9:34	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	35533	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-004		WS	FM	8/4/14 9:34	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	6.4	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-004		WS	FM	8/4/14 9:34	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.43	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-004		WS	FM	8/4/14 9:34	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	22.42	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-004		WS	FM	8/4/14 9:34	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.05	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-004		WS	FM	8/4/14 9:34	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.6	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-005		WS	FM	8/4/14 9:34	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	35555	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-005		WS	FM	8/4/14 9:34	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.13	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-005		WS	FM	8/4/14 9:34	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.42	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-005		WS	FM	8/4/14 9:34	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	22.44	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-005		WS	FM	8/4/14 9:34	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-005		WS	FM	8/4/14 9:34	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.1	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-006		WS	FM	8/4/14 9:34	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	35674	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-006		WS	FM	8/4/14 9:34	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	5.59	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-006		WS	FM	8/4/14 9:34	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.38	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-006		WS	FM	8/4/14 9:34	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	22.52	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-006		WS	FM	8/4/14 9:34	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	22.91	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-006		WS	FM	8/4/14 9:34	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-007		WS	FM	8/4/14 9:34	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	35741	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-007		WS	FM	8/4/14 9:34	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	5.19	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-007		WS	FM	8/4/14 9:34	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.36	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-007		WS	FM	8/4/14 9:34	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	22.59	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-007		WS	FM	8/4/14 9:34	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	22.87	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-007		WS	FM	8/4/14 9:34	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	2.8	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-008		WS	FM	8/4/14 9:34	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	35959	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-008		WS	FM	8/4/14 9:34	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.92	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-008		WS	FM	8/4/14 9:34	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.34	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-008		WS	FM	8/4/14 9:34	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	22.72	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-008		WS	FM	8/4/14 9:34	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	22.78	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-008		WS	FM	8/4/14 9:34	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	2.9	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-009		WS	FM	8/4/14 9:34	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	36032	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-009		WS	FM	8/4/14 9:34	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.72	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-009		WS	FM	8/4/14 9:34	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.33	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-009		WS	FM	8/4/14 9:34	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	22.77	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-009		WS	FM	8/4/14 9:34	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	22.74	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-009		WS	FM	8/4/14 9:34	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	3.3	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-010		WS	FM	8/4/14 9:34	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	36154	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-010		WS	FM	8/4/14 9:34	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.69	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-010		WS	FM	8/4/14 9:34	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.33	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-010		WS	FM	8/4/14 9:34	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	22.86	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-010		WS	FM	8/4/14 9:34	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	22.7	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-010		WS	FM	8/4/14 9:34	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.3	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-011		WS	FM	8/4/14 9:34	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	36175	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-011		WS	FM	8/4/14 9:34	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	4.62	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-011		WS	FM	8/4/14 9:34	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.34	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-011		WS	FM	8/4/14 9:34	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	22.87	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-011		WS	FM	8/4/14 9:34	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	22.69	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-011		WS	FM	8/4/14 9:34	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	3.1	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-012		WS	FM	8/4/14 9:34	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	36253	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-012		WS	FM	8/4/14 9:34	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.52	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-012		WS	FM	8/4/14 9:34	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.34	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-012		WS	FM	8/4/14 9:34	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	22.92	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-012		WS	FM	8/4/14 9:34	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	22.65	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-012		WS	FM	8/4/14 9:34	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	3.5	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-013		WS	FM	8/4/14 9:34	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	36361	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-013		WS	FM	8/4/14 9:34	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.43	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-013		WS	FM	8/4/14 9:34	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.33	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-013		WS	FM	8/4/14 9:34	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	23	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-013		WS	FM	8/4/14 9:34	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	22.61	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-013		WS	FM	8/4/14 9:34	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	3.4	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-014		WS	FM	8/4/14 9:34	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	36476	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-014		WS	FM	8/4/14 9:34	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.33	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-014		WS	FM	8/4/14 9:34	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.33	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-014		WS	FM	8/4/14 9:34	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	23.07	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-014		WS	FM	8/4/14 9:34	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	22.56	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-014		WS	FM	8/4/14 9:34	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	3.7	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-015		WS	FM	8/4/14 9:34	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	36590	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-015		WS	FM	8/4/14 9:34	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	4.24	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-015		WS	FM	8/4/14 9:34	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.33	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-015		WS	FM	8/4/14 9:34	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	23.17	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-015		WS	FM	8/4/14 9:34	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	22.51	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-015		WS	FM	8/4/14 9:34	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	3.9	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-016		WS	FM	8/4/14 9:34	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	36661	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-016		WS	FM	8/4/14 9:34	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	4.21	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-016		WS	FM	8/4/14 9:34	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.33	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-016		WS	FM	8/4/14 9:34	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	23.21	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-016		WS	FM	8/4/14 9:34	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	22.48	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-016		WS	FM	8/4/14 9:34	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	4.3	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-017		WS	FM	8/4/14 9:34	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	36693	uS/cm	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-017		WS	FM	8/4/14 9:34	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.14	mg/L	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-017		WS	FM	8/4/14 9:34	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.33	su	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-017		WS	FM	8/4/14 9:34	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	23.23	ppth	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-017		WS	FM	8/4/14 9:34	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	22.46	deg C	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC226SW_1408	8/4/14 9:22	8/4/14 11:19		Newtown Creek			996101.129	208609.5	996101.129	208609.5	NAD83NYLI				17.5	ft	Sounder	NC226SW-WQ-20140804-017		WS	FM	8/4/14 9:34	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	4.3	NTU	NC226SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-A-20140805		WS	N	8/5/14 9:41	1	1	ft	1 - 1 ft	Conductivity (field)	29927	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-A-20140805		WS	N	8/5/14 9:41	1	1	ft	1 - 1 ft	Dissolved Oxygen (field)	9.18	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-A-20140805		WS	N	8/5/14 9:41	1	1	ft	1 - 1 ft	pH (field)	7.72	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-A-20140805		WS	N	8/5/14 9:41	1	1	ft	1 - 1 ft	Salinity (field)	18.54	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-A-20140805		WS	N	8/5/14 9:41	1	1	ft	1 - 1 ft	Temperature (field)	24.04	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-A-20140805		WS	N	8/5/14 9:41	1	1	ft	1 - 1 ft	Turbidity (field)	2.7	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-C-20140805		WS	N	8/5/14 10:33	21	21	ft	21 - 21 ft	Conductivity (field)	31009	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-C-20140805		WS	N	8/5/14 10:33	21	21	ft	21 - 21 ft	Dissolved Oxygen (field)	4.33	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-C-20140805		WS	N	8/5/14 10:33	21	21	ft	21 - 21 ft	pH (field)	7.33	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-C-20140805		WS	N	8/5/14 10:33	21	21	ft	21 - 21 ft	Salinity (field)	19.29	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-C-20140805		WS	N	8/5/14 10:33	21	21	ft	21 - 21 ft	Temperature (field)	22.7	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-C-20140805		WS	N	8/5/14 10:33	21	21	ft	21 - 21 ft	Turbidity (field)	3.5	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	30062	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	8.14	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.62	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	18.63	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.85	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-001		WS	FM	8/5/14 9:02	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	2.8	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	30019	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	8.35	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.6	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	18.6	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.78	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-002		WS	FM	8/5/14 9:02	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	2.7	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	30197	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	8.13	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.47	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	18.72	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.41	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-003		WS	FM	8/5/14 9:02	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	2.9	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	30212	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	7.01	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.45	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	18.73	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.42	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-004		WS	FM	8/5/14 9:02	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	2.9	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	30225	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	6.85	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.44	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	18.75	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.42	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-005		WS	FM	8/5/14 9:02	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.1	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-006		WS	FM	8/5/14 9:02	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	30247	uS/cm	NC227SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-006		WS	FM	8/5/14 9:02	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	6.5	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-006		WS	FM	8/5/14 9:02	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.4	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-006		WS	FM	8/5/14 9:02	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	18.77	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-006		WS	FM	8/5/14 9:02	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.34	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-006		WS	FM	8/5/14 9:02	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.2	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-007		WS	FM	8/5/14 9:02	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	32068	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-007		WS	FM	8/5/14 9:02	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	6.25	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-007		WS	FM	8/5/14 9:02	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.39	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-007		WS	FM	8/5/14 9:02	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	18.79	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-007		WS	FM	8/5/14 9:02	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.32	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-007		WS	FM	8/5/14 9:02	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	3	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-008		WS	FM	8/5/14 9:02	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	30313	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-008		WS	FM	8/5/14 9:02	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	6.08	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-008		WS	FM	8/5/14 9:02	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.38	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-008		WS	FM	8/5/14 9:02	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	18.81	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-008		WS	FM	8/5/14 9:02	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.32	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-008		WS	FM	8/5/14 9:02	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	3.1	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-009		WS	FM	8/5/14 9:02	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	30326	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-009		WS	FM	8/5/14 9:02	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	5.96	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-009		WS	FM	8/5/14 9:02	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.37	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-009		WS	FM	8/5/14 9:02	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	18.83	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-009		WS	FM	8/5/14 9:02	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.32	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-009		WS	FM	8/5/14 9:02	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	2.8	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-010		WS	FM	8/5/14 9:02	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	30519	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-010		WS	FM	8/5/14 9:02	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	5.42	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-010		WS	FM	8/5/14 9:02	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.34	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-010		WS	FM	8/5/14 9:02	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	18.95	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-010		WS	FM	8/5/14 9:02	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	23.29	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-010		WS	FM	8/5/14 9:02	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	3.5	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-011		WS	FM	8/5/14 9:02	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	30542	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-011		WS	FM	8/5/14 9:02	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	5.36	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-011		WS	FM	8/5/14 9:02	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.34	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-011		WS	FM	8/5/14 9:02	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	18.97	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-011		WS	FM	8/5/14 9:02	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	23.18	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-011		WS	FM	8/5/14 9:02	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	3.6	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-012		WS	FM	8/5/14 9:02	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	30571	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-012		WS	FM	8/5/14 9:02	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	5.38	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-012		WS	FM	8/5/14 9:02	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.35	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-012		WS	FM	8/5/14 9:02	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	18.99	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-012		WS	FM	8/5/14 9:02	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	23.17	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-012		WS	FM	8/5/14 9:02	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	3.7	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-013		WS	FM	8/5/14 9:02	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	30623	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-013		WS	FM	8/5/14 9:02	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	5.3	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-013		WS	FM	8/5/14 9:02	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.35	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-013		WS	FM	8/5/14 9:02	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	19.03	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-013		WS	FM	8/5/14 9:02	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	23.15	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-013		WS	FM	8/5/14 9:02	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	3.4	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-014		WS	FM	8/5/14 9:02	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	30684	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-014		WS	FM	8/5/14 9:02	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	5.21	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-014		WS	FM	8/5/14 9:02	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.35	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-014		WS	FM	8/5/14 9:02	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	19.07	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-014		WS	FM	8/5/14 9:02	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	23.08	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-014		WS	FM	8/5/14 9:02	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	3.6	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-015		WS	FM	8/5/14 9:02	14.5	14.5	ft	14.5 - 14.5 ft	Conductivity (field)	30758	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-015		WS	FM	8/5/14 9:02	14.5	14.5	ft	14.5 - 14.5 ft	Dissolved Oxygen (field)	5.16	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-015		WS	FM	8/5/14 9:02	14.5	14.5	ft	14.5 - 14.5 ft	pH (field)	7.35	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-015		WS	FM	8/5/14 9:02	14.5	14.5	ft	14.5 - 14.5 ft	Salinity (field)	19.12	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-015		WS	FM	8/5/14 9:02	14.5	14.5	ft	14.5 - 14.5 ft	Temperature (field)	23.01	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-015		WS	FM	8/5/14 9:02	14.5	14.5	ft	14.5 - 14.5 ft	Turbidity (field)	3.4	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-016		WS	FM	8/5/14 9:02	15.5	15.5	ft	15.5 - 15.5 ft	Conductivity (field)	30828	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-016		WS	FM	8/5/14 9:02	15.5	15.5	ft	15.5 - 15.5 ft	Dissolved Oxygen (field)	5.05	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-016		WS	FM	8/5/14 9:02	15.5	15.5	ft	15.5 - 15.5 ft	pH (field)	7.35	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-016		WS	FM	8/5/14 9:02	15.5	15.5	ft	15.5 - 15.5 ft	Salinity (field)	19.17	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-016		WS	FM	8/5/14 9:02	15.5	15.5	ft	15.5 - 15.5 ft	Temperature (field)	22.93	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-016		WS	FM	8/5/14 9:02	15.5	15.5	ft	15.5 - 15.5 ft	Turbidity (field)	3.2	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-017		WS	FM	8/5/14 9:02	16.5	16.5	ft	16.5 - 16.5 ft	Conductivity (field)	30851	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-017		WS	FM	8/5/14 9:02	16.5	16.5	ft	16.5 - 16.5 ft	Dissolved Oxygen (field)	4.95	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-017		WS	FM	8/5/14 9:02	16.5	16.5	ft	16.5 - 16.5 ft	pH (field)	7.34	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-017		WS	FM	8/5/14 9:02	16.5	16.5	ft	16.5 - 16.5 ft	Salinity (field)	19.19	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-017		WS	FM	8/5/14 9:02	16.5	16.5	ft	16.5 - 16.5 ft	Temperature (field)	22.89	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-017		WS	FM	8/5/14 9:02	16.5	16.5	ft	16.5 - 16.5 ft	Turbidity (field)	2.7	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-018		WS	FM	8/5/14 9:02	17.5	17.5	ft	17.5 - 17.5 ft	Conductivity (field)	30905	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-018		WS	FM	8/5/14 9:02	17.5	17.5	ft	17.5 - 17.5 ft	Dissolved Oxygen (field)	4.76	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-018		WS	FM	8/5/14 9:02	17.5	17.5	ft	17.5 - 17.5 ft	pH (field)	7.33	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-018		WS	FM	8/5/14 9:02	17.5	17.5	ft	17.5 - 17.5 ft	Salinity (field)	19.23	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-018		WS	FM	8/5/14 9:02	17.5	17.5	ft	17.5 - 17.5 ft	Temperature (field)	22.84	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-018		WS	FM	8/5/14 9:02	17.5	17.5	ft	17.5 - 17.5 ft	Turbidity (field)	2.7	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-019		WS	FM	8/5/14 9:02	18.5	18.5	ft	18.5 - 18.5 ft	Conductivity (field)	30936	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-019		WS	FM	8/5/14 9:02	18.5	18.5	ft	18.5 - 18.5 ft	Dissolved Oxygen (field)	4.65	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-019		WS	FM	8/5/14 9:02	18.5	18.5	ft	18.5 - 18.5 ft	pH (field)	7.32	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-019		WS	FM	8/5/14 9:02	18.5	18.5	ft	18.5 - 18.5 ft	Salinity (field)	19.24	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-019		WS	FM	8/5/14 9:02	18.5	18.5	ft	18.5 - 18.5 ft	Temperature (field)	22.78	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-019		WS	FM	8/5/14 9:02	18.5	18.5	ft	18.5 - 18.5 ft	Turbidity (field)	2.9	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-020		WS	FM	8/5/14 9:02	19.5	19.5	ft	19.5 - 19.5 ft	Conductivity (field)	30939	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-020		WS	FM	8/5/14 9:02	19.5	19.5	ft	19.5 - 19.5 ft	Dissolved Oxygen (field)	4.65	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-020		WS	FM	8/5/14 9:02	19.5	19.5	ft	19.5 - 19.5 ft	pH (field)	7.32	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-020		WS	FM	8/5/14 9:02	19.5	19.5	ft	19.5 - 19.5 ft	Salinity (field)	19.25	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-020		WS	FM	8/5/14 9:02	19.5	19.5	ft	19.5 - 19.5 ft	Temperature (field)	22.76	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-020		WS	FM	8/5/14 9:02	19.5	19.5	ft	19.5 - 19.5 ft	Turbidity (field)	2.9	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-021		WS	FM	8/5/14 9:02	20.5	20.5	ft	20.5 - 20.5 ft	Conductivity (field)	30960	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-021		WS	FM	8/5/14 9:02	20.5	20.5	ft	20.5 - 20.5 ft	Dissolved Oxygen (field)	4.51	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-021		WS	FM	8/5/14 9:02	20.5	20.5	ft	20.5 - 20.5 ft	pH (field)	7.31	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-021		WS	FM	8/5/14 9:02	20.5	20.5	ft	20.5 - 20.5 ft	Salinity (field)	19.27	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-021		WS	FM	8/5/14 9:02	20.5	20.5	ft	20.5 - 20.5 ft	Temperature (field)	22.74	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-021		WS	FM	8/5/14 9:02	20.5	20.5	ft	20.5 - 20.5 ft	Turbidity (field)	4.3	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-022		WS	FM	8/5/14 9:02	21.5	21.5	ft	21.5 - 21.5 ft	Conductivity (field)	30987	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-022		WS	FM	8/5/14 9:02	21.5	21.5	ft	21.5 - 21.5 ft	Dissolved Oxygen (field)	4.28	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-022		WS	FM	8/5/14 9:02	21.5	21.5	ft	21.5 - 21.5 ft	pH (field)	7.3	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-022		WS	FM	8/5/14 9:02	21.5	21.5	ft	21.5 - 21.5 ft	Salinity (field)	19.28	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-022		WS	FM	8/5/14 9:02	21.5	21.5	ft	21.5 - 21.5 ft	Temperature (field)	22.69	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-022		WS	FM	8/5/14 9:02	21.5	21.5	ft	21.5 - 21.5 ft	Turbidity (field)	4.9	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-023		WS	FM	8/5/14 9:02	22.5	22.5	ft	22.5 - 22.5 ft	Conductivity (field)	30994	uS/cm	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-023		WS	FM	8/5/14 9:02	22.5	22.5	ft	22.5 - 22.5 ft	Dissolved Oxygen (field)	4.23	mg/L	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-023		WS	FM	8/5/14 9:02	22.5	22.5	ft	22.5 - 22.5 ft	pH (field)	7.29	su	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-023		WS	FM	8/5/14 9:02	22.5	22.5	ft	22.5 - 22.5 ft	Salinity (field)	19.28	ppth	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-023		WS	FM	8/5/14 9:02	22.5	22.5	ft	22.5 - 22.5 ft	Temperature (field)	22.67	deg C	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	NC227SW_1408	8/5/14 8:55	8/5/14 10:13		Newtown Creek			999007.23	207987.013	999007.23	207987.013	NAD83NYLI				23	ft	Sounder	NC227SW-WQ-20140805-023		WS	FM	8/5/14 9:02	22.5	22.5	ft	22.5 - 22.5 ft	Turbidity (field)	5.6	NTU	NC227SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-A-20140813		WS	N	8/13/14 9:52	1	1	ft	1 - 1 ft	Conductivity (field)	40200	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-A-20140813		WS	N	8/13/14 9:52	1	1	ft	1 - 1 ft	Dissolved Oxygen (field)	5.07	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-A-20140813		WS	N	8/13/14 9:52	1	1	ft	1 - 1 ft	pH (field)	7.53	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-A-20140813		WS	N	8/13/14 9:52	1	1	ft	1 - 1 ft	Salinity (field)	25.93	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-A-20140813		WS	N	8/13/14 9:52	1	1	ft	1 - 1 ft	Temperature (field)	24.02	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-A-20140813		WS	N	8/13/14 9:52	1	1	ft	1 - 1 ft	Turbidity (field)	3.2	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-C-20140813		WS	N	8/13/14 10:27	8	8	ft	8 - 8 ft	Conductivity (field)	42761	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-C-20140813		WS	N	8/13/14 10:27	8	8	ft	8 - 8 ft	Dissolved Oxygen (field)	4.67	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-C-20140813		WS	N	8/13/14 10:27	8	8	ft	8 - 8 ft	pH (field)	7.54	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-C-20140813		WS	N	8/13/14 10:27	8	8	ft	8 - 8 ft	Salinity (field)	27.52	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-C-20140813		WS	N	8/13/14 10:27	8	8	ft	8 - 8 ft	Temperature (field)	23.83	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-C-20140813		WS	N	8/13/14 10:27	8	8	ft	8 - 8 ft	Turbidity (field)	4.3	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-001		WS	FM	8/13/14 9:36	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	40835	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-001		WS	FM	8/13/14 9:36	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.99	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-001		WS	FM	8/13/14 9:36	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.47	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-001		WS	FM	8/13/14 9:36	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	26.13	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-001		WS	FM	8/13/14 9:36	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.99	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-001		WS	FM	8/13/14 9:36	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	3.3	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-002		WS	FM	8/13/14 9:36	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	40875	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-002		WS	FM	8/13/14 9:36	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.98	mg/L	SP015SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-002		WS	FM	8/13/14 9:36	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.47	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-002		WS	FM	8/13/14 9:36	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	26.17	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-002		WS	FM	8/13/14 9:36	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.98	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-002		WS	FM	8/13/14 9:36	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	3.5	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-003		WS	FM	8/13/14 9:36	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	41393	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-003		WS	FM	8/13/14 9:36	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.81	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-003		WS	FM	8/13/14 9:36	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.48	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-003		WS	FM	8/13/14 9:36	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	26.54	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-003		WS	FM	8/13/14 9:36	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	24.09	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-003		WS	FM	8/13/14 9:36	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	3.4	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-004		WS	FM	8/13/14 9:36	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	41713	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-004		WS	FM	8/13/14 9:36	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.64	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-004		WS	FM	8/13/14 9:36	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.48	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-004		WS	FM	8/13/14 9:36	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	26.77	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-004		WS	FM	8/13/14 9:36	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	24.08	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-004		WS	FM	8/13/14 9:36	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	3.4	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-005		WS	FM	8/13/14 9:36	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	42004	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-005		WS	FM	8/13/14 9:36	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.65	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-005		WS	FM	8/13/14 9:36	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.49	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-005		WS	FM	8/13/14 9:36	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	26.97	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-005		WS	FM	8/13/14 9:36	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.96	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-005		WS	FM	8/13/14 9:36	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	4.1	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-006		WS	FM	8/13/14 9:36	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	42117	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-006		WS	FM	8/13/14 9:36	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.66	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-006		WS	FM	8/13/14 9:36	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.5	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-006		WS	FM	8/13/14 9:36	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	27.09	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-006		WS	FM	8/13/14 9:36	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.95	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-006		WS	FM	8/13/14 9:36	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	4.1	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-007		WS	FM	8/13/14 9:36	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	42336	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-007		WS	FM	8/13/14 9:36	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.72	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-007		WS	FM	8/13/14 9:36	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.5	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-007		WS	FM	8/13/14 9:36	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	27.26	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-007		WS	FM	8/13/14 9:36	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.89	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-007		WS	FM	8/13/14 9:36	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	4.4	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-008		WS	FM	8/13/14 9:36	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	42469	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-008		WS	FM	8/13/14 9:36	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.7	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-008		WS	FM	8/13/14 9:36	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.5	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-008		WS	FM	8/13/14 9:36	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	27.3	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-008		WS	FM	8/13/14 9:36	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.87	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-008		WS	FM	8/13/14 9:36	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	4.5	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-009		WS	FM	8/13/14 9:36	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	42477	uS/cm	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-009		WS	FM	8/13/14 9:36	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.69	mg/L	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-009		WS	FM	8/13/14 9:36	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.5	su	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-009		WS	FM	8/13/14 9:36	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	27.31	ppth	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-009		WS	FM	8/13/14 9:36	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23.87	deg C	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP015SW_1408	8/13/14 9:30	8/13/14 10:37		Spring Creek			1024329.482	175420.773	1024329.482	175420.773	NAD83NYLI				8.7	ft	Sounder	SP015SW-WQ-20140813-009		WS	FM	8/13/14 9:36	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	4.4	NTU	SP015SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-A-20140813		WS	N	8/13/14 11:27	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	37988	uS/cm	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-A-20140813		WS	N	8/13/14 11:27	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.24	mg/L	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-A-20140813		WS	N	8/13/14 11:27	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.29	su	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-A-20140813		WS	N	8/13/14 11:27	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	24.36	ppth	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-A-20140813		WS	N	8/13/14 11:27	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.36	deg C	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-A-20140813		WS	N	8/13/14 11:27	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.1	NTU	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-C-20140813		WS	N	8/13/14 11:58	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	40669	uS/cm	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-C-20140813		WS	N	8/13/14 11:58	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.37	mg/L	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-C-20140813		WS	N	8/13/14 11:58	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.33	su	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-C-20140813		WS	N	8/13/14 11:58	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	26.04	ppth	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-C-20140813		WS	N	8/13/14 11:58	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.85	deg C	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-C-20140813		WS	N	8/13/14 11:58	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.7	NTU	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-001		WS	FM	8/13/14 10:50	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	27977	uS/cm	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-001		WS	FM	8/13/14 10:50	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	3.37	mg/L	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-001		WS	FM	8/13/14 10:50	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.2	su	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-001		WS	FM	8/13/14 10:50	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	16.28	ppth	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-001		WS	FM	8/13/14 10:50	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.13	deg C	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-001		WS	FM	8/13/14 10:50	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8.3	NTU	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-002		WS	FM	8/13/14 10:50	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	38130	uS/cm	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-002		WS	FM	8/13/14 10:50	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	3.47	mg/L	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-002		WS	FM	8/13/14 10:50	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.24	su	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-002		WS	FM	8/13/14 10:50	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	24.74	ppth	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-002		WS	FM	8/13/14 10:50	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.27	deg C	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-002		WS	FM	8/13/14 10:50	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	5.8	NTU	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-003		WS	FM	8/13/14 10:50	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	39059	uS/cm	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-003		WS	FM	8/13/14 10:50	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	3.34	mg/L	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-003		WS	FM	8/13/14 10:50	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.25	su	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-003		WS	FM	8/13/14 10:50	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	24.95	ppth	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-003		WS	FM	8/13/14 10:50	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.28	deg C	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-003		WS	FM	8/13/14 10:50	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	5.4	NTU	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-004		WS	FM	8/13/14 10:50	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	39492	uS/cm	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-004		WS	FM	8/13/14 10:50	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	3.28	mg/L	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-004		WS	FM	8/13/14 10:50	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.26	su	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-004		WS	FM	8/13/14 10:50	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	25.17	ppth	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-004		WS	FM	8/13/14 10:50	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.34	deg C	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-004		WS	FM	8/13/14 10:50	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	5.2	NTU	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-005		WS	FM	8/13/14 10:50	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	39838	uS/cm	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-005		WS	FM	8/13/14 10:50	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	3.39	mg/L	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-005		WS	FM	8/13/14 10:50	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.27	su	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-005		WS	FM	8/13/14 10:50	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	25.45	ppth	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-005		WS	FM	8/13/14 10:50	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.51	deg C	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-005		WS	FM	8/13/14 10:50	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	3.9	NTU	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-006		WS	FM	8/13/14 10:50	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	40162	uS/cm	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-006		WS	FM	8/13/14 10:50	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.33	mg/L	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-006		WS	FM	8/13/14 10:50	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.28	su	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-006		WS	FM	8/13/14 10:50	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	25.72	ppth	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-006		WS	FM	8/13/14 10:50	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.6	deg C	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	SP016SW_1408	8/13/14 10:47	8/13/14 11:35		Spring Creek			1022845.265	178058.638	1022845.265	178058.638	NAD83NYLI				5.8	ft	Sounder	SP016SW-WQ-20140813-006		WS	FM	8/13/14 10:50	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	3.7	NTU	SP016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-A-20140808		WS	N	8/8/14 10:17	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	37735	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-A-20140808		WS	N	8/8/14 10:17	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	5.16	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-A-20140808		WS	N	8/8/14 10:17	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.52	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-A-20140808		WS	N	8/8/14 10:17	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	23.97	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-A-20140808		WS	N	8/8/14 10:17	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.21	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-A-20140808		WS	N	8/8/14 10:17	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	5.4	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-C-20140808		WS	N	8/8/14 11:15	7	7	ft	7 - 7 ft	Conductivity (field)	37966	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-C-20140808		WS	N	8/8/14 11:15	7	7	ft	7 - 7 ft	Dissolved Oxygen (field)	4.95	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-C-20140808		WS	N	8/8/14 11:15	7	7	ft	7 - 7 ft	pH (field)	7.51	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-C-20140808		WS	N	8/8/14 11:15	7	7	ft	7 - 7 ft	Salinity (field)	24.13	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-C-20140808		WS	N	8/8/14 11:15	7	7	ft	7 - 7 ft	Temperature (field)	22.04	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-C-20140808		WS	N	8/8/14 11:15	7	7	ft	7 - 7 ft	Turbidity (field)	6.3	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-001		WS	FM	8/8/14 9:57	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	37702	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-001		WS	FM	8/8/14 9:57	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	5.03	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-001		WS	FM	8/8/14 9:57	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.49	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-001		WS	FM	8/8/14 9:57	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	23.95	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-001		WS	FM	8/8/14 9:57	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	22.2	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-001		WS	FM	8/8/14 9:57	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	5.8	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-002		WS	FM	8/8/14 9:57	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	37701	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-002		WS	FM	8/8/14 9:57	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	5.01	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-002		WS	FM	8/8/14 9:57	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.49	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-002		WS	FM	8/8/14 9:57	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	23.93	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-002		WS	FM	8/8/14 9:57	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	22.2	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-002		WS	FM	8/8/14 9:57	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	5.7	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-003		WS	FM	8/8/14 9:57	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	37710	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-003		WS	FM	8/8/14 9:57	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.99	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-003		WS	FM	8/8/14 9:57	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.49	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-003		WS	FM	8/8/14 9:57	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	23.95	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-003		WS	FM	8/8/14 9:57	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	22.19	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-003		WS	FM	8/8/14 9:57	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	5.9	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-004		WS	FM	8/8/14 9:57	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	37743	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-004		WS	FM	8/8/14 9:57	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.97	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-004		WS	FM	8/8/14 9:57	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.49	su	WE015SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-004		WS	FM	8/8/14 9:57	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	23.98	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-004		WS	FM	8/8/14 9:57	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	22.15	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-004		WS	FM	8/8/14 9:57	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	5.9	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-005		WS	FM	8/8/14 9:57	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	37773	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-005		WS	FM	8/8/14 9:57	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.96	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-005		WS	FM	8/8/14 9:57	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.49	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-005		WS	FM	8/8/14 9:57	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	24	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-005		WS	FM	8/8/14 9:57	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	22.1	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-005		WS	FM	8/8/14 9:57	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	6	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-006		WS	FM	8/8/14 9:57	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	37789	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-006		WS	FM	8/8/14 9:57	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	4.95	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-006		WS	FM	8/8/14 9:57	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.49	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-006		WS	FM	8/8/14 9:57	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	24.01	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-006		WS	FM	8/8/14 9:57	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	22.07	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-006		WS	FM	8/8/14 9:57	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	6.2	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-007		WS	FM	8/8/14 9:57	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	37806	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-007		WS	FM	8/8/14 9:57	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	4.95	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-007		WS	FM	8/8/14 9:57	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.49	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-007		WS	FM	8/8/14 9:57	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	24.02	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-007		WS	FM	8/8/14 9:57	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	22.06	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-007		WS	FM	8/8/14 9:57	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	6.2	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-008		WS	FM	8/8/14 9:57	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	37844	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-008		WS	FM	8/8/14 9:57	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	4.91	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-008		WS	FM	8/8/14 9:57	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.49	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-008		WS	FM	8/8/14 9:57	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	24.06	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-008		WS	FM	8/8/14 9:57	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	22.03	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-008		WS	FM	8/8/14 9:57	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	6.7	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-009		WS	FM	8/8/14 9:57	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	37921	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-009		WS	FM	8/8/14 9:57	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	4.63	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-009		WS	FM	8/8/14 9:57	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.47	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-009		WS	FM	8/8/14 9:57	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	24.12	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-009		WS	FM	8/8/14 9:57	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	21.98	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-009		WS	FM	8/8/14 9:57	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	9.6	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-010		WS	FM	8/8/14 9:57	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	37966	uS/cm	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-010		WS	FM	8/8/14 9:57	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	4.22	mg/L	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-010		WS	FM	8/8/14 9:57	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.44	su	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-010		WS	FM	8/8/14 9:57	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	24.13	ppth	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-010		WS	FM	8/8/14 9:57	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	21.89	deg C	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE015SW_1408	8/8/14 9:52	8/8/14 11:18		Westchester Creek			1027816.571	236705.567	1027816.571	236705.567	NAD83NYLI				10.2	ft	Sounder	WE015SW-WQ-20140808-010		WS	FM	8/8/14 9:57	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	25	NTU	WE015SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-A-20140808		WS	N	8/8/14 12:55	1	1	ft	1 - 1 ft	Conductivity (field)	37436	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-A-20140808		WS	N	8/8/14 12:55	1	1	ft	1 - 1 ft	Dissolved Oxygen (field)	4.74	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-A-20140808		WS	N	8/8/14 12:55	1	1	ft	1 - 1 ft	pH (field)	7.47	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-A-20140808		WS	N	8/8/14 12:55	1	1	ft	1 - 1 ft	Salinity (field)	23.73	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-A-20140808		WS	N	8/8/14 12:55	1	1	ft	1 - 1 ft	Temperature (field)	23.99	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-A-20140808		WS	N	8/8/14 12:55	1	1	ft	1 - 1 ft	Turbidity (field)	7.9	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-C-20140808		WS	N	8/8/14 13:21	7	7	ft	7 - 7 ft	Conductivity (field)	37584	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-C-20140808		WS	N	8/8/14 13:21	7	7	ft	7 - 7 ft	Dissolved Oxygen (field)	3.62	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-C-20140808		WS	N	8/8/14 13:21	7	7	ft	7 - 7 ft	pH (field)	7.39	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-C-20140808		WS	N	8/8/14 13:21	7	7	ft	7 - 7 ft	Salinity (field)	23.85	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-C-20140808		WS	N	8/8/14 13:21	7	7	ft	7 - 7 ft	Temperature (field)	23.16	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-C-20140808		WS	N	8/8/14 13:21	7	7	ft	7 - 7 ft	Turbidity (field)	10.6	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-001		WS	FM	8/8/14 12:09	0.5	0.5	ft	0.5 - 0.5 ft	Conductivity (field)	37413	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-001		WS	FM	8/8/14 12:09	0.5	0.5	ft	0.5 - 0.5 ft	Dissolved Oxygen (field)	4.67	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-001		WS	FM	8/8/14 12:09	0.5	0.5	ft	0.5 - 0.5 ft	pH (field)	7.49	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-001		WS	FM	8/8/14 12:09	0.5	0.5	ft	0.5 - 0.5 ft	Salinity (field)	23.73	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-001		WS	FM	8/8/14 12:09	0.5	0.5	ft	0.5 - 0.5 ft	Temperature (field)	23.73	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-001		WS	FM	8/8/14 12:09	0.5	0.5	ft	0.5 - 0.5 ft	Turbidity (field)	8.6	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-002		WS	FM	8/8/14 12:09	1.5	1.5	ft	1.5 - 1.5 ft	Conductivity (field)	37389	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-002		WS	FM	8/8/14 12:09	1.5	1.5	ft	1.5 - 1.5 ft	Dissolved Oxygen (field)	4.64	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-002		WS	FM	8/8/14 12:09	1.5	1.5	ft	1.5 - 1.5 ft	pH (field)	7.49	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-002		WS	FM	8/8/14 12:09	1.5	1.5	ft	1.5 - 1.5 ft	Salinity (field)	23.71	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-002		WS	FM	8/8/14 12:09	1.5	1.5	ft	1.5 - 1.5 ft	Temperature (field)	23.77	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-002		WS	FM	8/8/14 12:09	1.5	1.5	ft	1.5 - 1.5 ft	Turbidity (field)	8.8	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-003		WS	FM	8/8/14 12:09	2.5	2.5	ft	2.5 - 2.5 ft	Conductivity (field)	37402	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-003		WS	FM	8/8/14 12:09	2.5	2.5	ft	2.5 - 2.5 ft	Dissolved Oxygen (field)	4.52	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-003		WS	FM	8/8/14 12:09	2.5	2.5	ft	2.5 - 2.5 ft	pH (field)	7.48	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-003		WS	FM	8/8/14 12:09	2.5	2.5	ft	2.5 - 2.5 ft	Salinity (field)	23.71	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-003		WS	FM	8/8/14 12:09	2.5	2.5	ft	2.5 - 2.5 ft	Temperature (field)	23.69	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-003		WS	FM	8/8/14 12:09	2.5	2.5	ft	2.5 - 2.5 ft	Turbidity (field)	9.23	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-004		WS	FM	8/8/14 12:09	3.5	3.5	ft	3.5 - 3.5 ft	Conductivity (field)	37449	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-004		WS	FM	8/8/14 12:09	3.5	3.5	ft	3.5 - 3.5 ft	Dissolved Oxygen (field)	4.26	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-004		WS	FM	8/8/14 12:09	3.5	3.5	ft	3.5 - 3.5 ft	pH (field)	7.45	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-004		WS	FM	8/8/14 12:09	3.5	3.5	ft	3.5 - 3.5 ft	Salinity (field)	23.76	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-004		WS	FM	8/8/14 12:09	3.5	3.5	ft	3.5 - 3.5 ft	Temperature (field)	23.54	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-004		WS	FM	8/8/14 12:09	3.5	3.5	ft	3.5 - 3.5 ft	Turbidity (field)	9.6	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-005		WS	FM	8/8/14 12:09	4.5	4.5	ft	4.5 - 4.5 ft	Conductivity (field)	37444	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-005		WS	FM	8/8/14 12:09	4.5	4.5	ft	4.5 - 4.5 ft	Dissolved Oxygen (field)	4.26	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-005		WS	FM	8/8/14 12:09	4.5	4.5	ft	4.5 - 4.5 ft	pH (field)	7.42	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-005		WS	FM	8/8/14 12:09	4.5	4.5	ft	4.5 - 4.5 ft	Salinity (field)	23.77	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-005		WS	FM	8/8/14 12:09	4.5	4.5	ft	4.5 - 4.5 ft	Temperature (field)	23.34	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-005		WS	FM	8/8/14 12:09	4.5	4.5	ft	4.5 - 4.5 ft	Turbidity (field)	9.5	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-006		WS	FM	8/8/14 12:09	5.5	5.5	ft	5.5 - 5.5 ft	Conductivity (field)	37473	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-006		WS	FM	8/8/14 12:09	5.5	5.5	ft	5.5 - 5.5 ft	Dissolved Oxygen (field)	3.38	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-006		WS	FM	8/8/14 12:09	5.5	5.5	ft	5.5 - 5.5 ft	pH (field)	7.38	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-006		WS	FM	8/8/14 12:09	5.5	5.5	ft	5.5 - 5.5 ft	Salinity (field)	23.78	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-006		WS	FM	8/8/14 12:09	5.5	5.5	ft	5.5 - 5.5 ft	Temperature (field)	23.17	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-006		WS	FM	8/8/14 12:09	5.5	5.5	ft	5.5 - 5.5 ft	Turbidity (field)	11	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-007		WS	FM	8/8/14 12:09	6.5	6.5	ft	6.5 - 6.5 ft	Conductivity (field)	37517	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-007		WS	FM	8/8/14 12:09	6.5	6.5	ft	6.5 - 6.5 ft	Dissolved Oxygen (field)	3.09	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-007		WS	FM	8/8/14 12:09	6.5	6.5	ft	6.5 - 6.5 ft	pH (field)	7.37	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-007		WS	FM	8/8/14 12:09	6.5	6.5	ft	6.5 - 6.5 ft	Salinity (field)	23.81	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-007		WS	FM	8/8/14 12:09	6.5	6.5	ft	6.5 - 6.5 ft	Temperature (field)	23.11	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-007		WS	FM	8/8/14 12:09	6.5	6.5	ft	6.5 - 6.5 ft	Turbidity (field)	10.2	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-008		WS	FM	8/8/14 12:09	7.5	7.5	ft	7.5 - 7.5 ft	Conductivity (field)	37539	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-008		WS	FM	8/8/14 12:09	7.5	7.5	ft	7.5 - 7.5 ft	Dissolved Oxygen (field)	3.13	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-008		WS	FM	8/8/14 12:09	7.5	7.5	ft	7.5 - 7.5 ft	pH (field)	7.37	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-008		WS	FM	8/8/14 12:09	7.5	7.5	ft	7.5 - 7.5 ft	Salinity (field)	23.82	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-008		WS	FM	8/8/14 12:09	7.5	7.5	ft	7.5 - 7.5 ft	Temperature (field)	23.07	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-008		WS	FM	8/8/14 12:09	7.5	7.5	ft	7.5 - 7.5 ft	Turbidity (field)	10	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-009		WS	FM	8/8/14 12:09	8.5	8.5	ft	8.5 - 8.5 ft	Conductivity (field)	37556	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-009		WS	FM	8/8/14 12:09	8.5	8.5	ft	8.5 - 8.5 ft	Dissolved Oxygen (field)	3.39	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-009		WS	FM	8/8/14 12:09	8.5	8.5	ft	8.5 - 8.5 ft	pH (field)	7.4	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-009		WS	FM	8/8/14 12:09	8.5	8.5	ft	8.5 - 8.5 ft	Salinity (field)	23.83	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-009		WS	FM	8/8/14 12:09	8.5	8.5	ft	8.5 - 8.5 ft	Temperature (field)	23	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-009		WS	FM	8/8/14 12:09	8.5	8.5	ft	8.5 - 8.5 ft	Turbidity (field)	10	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-010		WS	FM	8/8/14 12:09	9.5	9.5	ft	9.5 - 9.5 ft	Conductivity (field)	37566	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-010		WS	FM	8/8/14 12:09	9.5	9.5	ft	9.5 - 9.5 ft	Dissolved Oxygen (field)	3.58	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-010		WS	FM	8/8/14 12:09	9.5	9.5	ft	9.5 - 9.5 ft	pH (field)	7.42	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-010		WS	FM	8/8/14 12:09	9.5	9.5	ft	9.5 - 9.5 ft	Salinity (field)	23.84	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-010		WS	FM	8/8/14 12:09	9.5	9.5	ft	9.5 - 9.5 ft	Temperature (field)	22.98	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-010		WS	FM	8/8/14 12:09	9.5	9.5	ft	9.5 - 9.5 ft	Turbidity (field)	10	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-011		WS	FM	8/8/14 12:09	10.5	10.5	ft	10.5 - 10.5 ft	Conductivity (field)	37583	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-011		WS	FM	8/8/14 12:09	10.5	10.5	ft	10.5 - 10.5 ft	Dissolved Oxygen (field)	3.87	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-011		WS	FM	8/8/14 12:09	10.5	10.5	ft	10.5 - 10.5 ft	pH (field)	7.45	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-011		WS	FM	8/8/14 12:09	10.5	10.5	ft	10.5 - 10.5 ft	Salinity (field)	23.85	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-011		WS	FM	8/8/14 12:09	10.5	10.5	ft	10.5 - 10.5 ft	Temperature (field)	22.93	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-011		WS	FM	8/8/14 12:09	10.5	10.5	ft	10.5 - 10.5 ft	Turbidity (field)	10.2	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-012		WS	FM	8/8/14 12:09	11.5	11.5	ft	11.5 - 11.5 ft	Conductivity (field)	37658	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-012		WS	FM	8/8/14 12:09	11.5	11.5	ft	11.5 - 11.5 ft	Dissolved Oxygen (field)	4.49	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-012		WS	FM	8/8/14 12:09	11.5	11.5	ft	11.5 - 11.5 ft	pH (field)	7.53	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-012		WS	FM	8/8/14 12:09	11.5	11.5	ft	11.5 - 11.5 ft	Salinity (field)	23.87	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-012		WS	FM	8/8/14 12:09	11.5	11.5	ft	11.5 - 11.5 ft	Temperature (field)	22.77	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-012		WS	FM	8/8/14 12:09	11.5	11.5	ft	11.5 - 11.5 ft	Turbidity (field)	10.6	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-013		WS	FM	8/8/14 12:09	12.5	12.5	ft	12.5 - 12.5 ft	Conductivity (field)	37686	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-013		WS	FM	8/8/14 12:09	12.5	12.5	ft	12.5 - 12.5 ft	Dissolved Oxygen (field)	4.84	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-013		WS	FM	8/8/14 12:09	12.5	12.5	ft	12.5 - 12.5 ft	pH (field)	7.56	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-013		WS	FM	8/8/14 12:09	12.5	12.5	ft	12.5 - 12.5 ft	Salinity (field)	23.92	ppth	WE016SW

task_code	task_name	sys_loc_code	location_start_date	location_end_date	location_remark	subfacility_code	river_stream_mile	miles_from_NC_mouth	x_coord	y_coord	x_coord_as_numeric	y_coord_as_numeric	coord_type_code	elev	elev_unit	elev_datum_code	water_column_depth	water_column_depth_unit_code	water_depth_method	sys_sample_code	parent_sample_code	matrix_code	sample_type_code	sample_date	start_depth	end_depth	depth_unit	depth_interval	chemical_name	result_value	result_unit	parent_loc_code
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-013		WS	FM	8/8/14 12:09	12.5	12.5	ft	12.5 - 12.5 ft	Temperature (field)	22.66	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-013		WS	FM	8/8/14 12:09	12.5	12.5	ft	12.5 - 12.5 ft	Turbidity (field)	10.4	NTU	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-014		WS	FM	8/8/14 12:09	13.5	13.5	ft	13.5 - 13.5 ft	Conductivity (field)	37725	uS/cm	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-014		WS	FM	8/8/14 12:09	13.5	13.5	ft	13.5 - 13.5 ft	Dissolved Oxygen (field)	4.88	mg/L	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-014		WS	FM	8/8/14 12:09	13.5	13.5	ft	13.5 - 13.5 ft	pH (field)	7.56	su	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-014		WS	FM	8/8/14 12:09	13.5	13.5	ft	13.5 - 13.5 ft	Salinity (field)	23.95	ppth	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-014		WS	FM	8/8/14 12:09	13.5	13.5	ft	13.5 - 13.5 ft	Temperature (field)	22.59	deg C	WE016SW
NCP2_SW_RISK	Risk Surface Water Sampling	WE016SW_1408	8/8/14 12:14	8/8/14 13:35		Westchester Creek			1028666.298	244255.745	1028666.298	244255.745	NAD83NYLI				15.2	ft	Sounder	WE016SW-WQ-20140808-014		WS	FM	8/8/14 12:09	13.5	13.5	ft	13.5 - 13.5 ft	Turbidity (field)	10.5	NTU	WE016SW

task_code	task_name	sys_sample_code	sample_type_code	sample_date	weather_observations	wq_comment	volume_collected	suspended_materials	suspended_materials_description	sheen	color	source	area	plume	odor_none	odor_slight	odor_moderate	odor_strong	odor_h2s	odor_petro	odor_septic	odor_other	odor_other_description
NCP2_SW_RISK	Risk Surface Water Sampling	NC22658W-A-20140804	N	8/4/14 9:53	partly cloudy, warm	Water is olive green.	20.58	No		Yes	olive green				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	NC22658W-C-20140804	N	8/4/14 11:20	cloudy, warm	Went off-station after A sample to accomodate Port Richmond in the Nav Channel. Sampled C interval after returning to station location.	28.33	No		No					Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	NC22658W-C-20140804	FD	8/4/14 11:20	See parent sample.	See parent sample. Volume collected includes both parent and duplicate sample.	28.33	No		No	olive green				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW-A-20140804	N	8/4/14 14:15	cloudy, warm	Water color is green.	20.58	Yes	organic matter	No	greenish yellow				No	No	Yes	No	No	No	Yes	No	
NCP2_SW_RISK	Risk Surface Water Sampling	MC008SW-C-20140804	N	8/4/14 15:25	cloudy, warm	Water color is green.	20.58	Yes	organic matter,	No	green				No	Yes	No	No	No	No	Yes	No	
NCP2_SW_RISK	Risk Surface Water Sampling	NC22758W-A-20140805	N	8/5/14 9:41	hot, sunny, humid	Water is green-brown; anthropogenic material is soft and hard plastic; organic matter is wood fragments, leaves,	20.58	Yes	anthropogenic material, organic matter	Yes	green-brown				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	NC22758W-C-20140805	N	8/5/14 10:33	see A sample	See A sample.	20.58	Yes	anthropogenic material, organic matter	Yes	green-brown				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	NC20858W-A-20140805	N	8/5/14 13:00	partly cloudy, hot	Water is dark gray, exhaust-like odor emanating from construction operation on-shore. Database saving error caused incomplete water quality data after sample completion; noticed after moving off-station to accommodate Mary H. in the nav channel.	20.58	Yes	organic matter	Yes	dark gray				No	Yes	No	No	No	No	No	Yes	exhaust
NCP2_SW_RISK	Risk Surface Water Sampling	NC20858W-C-20140805	N	8/5/14 13:32	See A sample.	See A sample.	20.58	Yes	organic matter	Yes	dark gray				No	Yes	No	No	No	No	No	Yes	exhaust
NCP2_SW_RISK	Risk Surface Water Sampling	DK0115W-A-20140806	N	8/6/14 9:48	cloudy, warm	Water color is brown.	20.58	No		No	brown				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	DK0115W-C-20140806	N	8/6/14 10:25	sunny, hot	See A sample.	20.58	No		No	brown				No	No	Yes	No	Yes	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	EK0225W-A-20140806	N	8/6/14 12:13	light rain, mostly cloudy, warm	Water color is green-brown. Biological membrane-like layer on surface of water.	20.58	Yes	anthropogenic matter, organic matter	Yes	green-brown	unknown			No	No	No	Yes	Yes	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	NC17258W-A-20140807	N	8/7/14 9:58	sunny, warm	Water color is brown. Water is cloudy.	20.58	Yes	organic matter (leaves, feathers)	No	brown	unknown			Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	NC17258W-C-20140807	N	8/7/14 10:37	sunny, warm, breezy	See A sample. Anthropogenic material is sawdust, soft and hard plastic. Water is cloudy.	20.58	Yes	anthropogenic material	Yes	brown	unknown			Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	EB0105W-A-20140807	N	8/7/14 13:45	sunny, warm, breezy	Water color is brown.	20.58	Yes	organic matter	Yes	brown				No	No	Yes	No	Yes	No	Yes	No	
NCP2_SW_RISK	Risk Surface Water Sampling	WE0155W-A-20140808	N	8/8/14 10:17	sunny, warm	Water color is olive green.	39.24	No		No	olive green				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	WE0155W-C-20140808	N	8/8/14 11:15	warm, sunny	Water color is olive green.	20.58	No		No	olive green				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	WE0165W-A-20140808	N	8/8/14 12:55	sunny, warm, breezy	Moved off station after location profiling completed to accommodate Patrick Sky in the navigation channel. Returned to station for sampling. Water color is gray. Fish egg-like organic matter observed in some sample containers.	20.58	Yes	organic matter	No	gray				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	WE0165W-C-20140808	N	8/8/14 13:21	sunny, warm, breezy	See A sample. Drifted off-station, re-positioned after A sample; sounder read 9.2 ft after re-positioning, so sampled at 7 ft for bottom (C) sample.	20.58	Yes	organic matter	Yes	gray				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	GC0155W-A-20140811	N	8/11/14 10:51	sunny, hot	Water color is olive green.	20.58	Yes	anthropogenic material, organic matter	No	olive green				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	GC0155W-C-20140811	N	8/11/14 11:21	warm, sunny	See A sample.	20.58	Yes	organic matter	No	olive green				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	GC0165W-A-20140811	N	8/11/14 13:31	sunny, warm	Water color is brown-gray.	20.58	No		No	brown-gray				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	GC0165W-C-20140811	N	8/11/14 14:02	warm, sunny	See A sample.	20.58	No		No	brown-gray				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	HB0155W-A-20140812	N	8/12/14 9:54	cool, cloudy, breezy	Water color is dark gray.	20.58	No		No	dark gray				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	HB0155W-C-20140812	N	8/12/14 10:37	cool, cloudy, windy	See A sample.	20.58	No		No	dark gray				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	HB0165W-A-20140812	N	8/12/14 11:47	cloudy, cool	Water color is dark gray.	20.58	No		No	dark gray				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	HB0165W-C-20140812	N	8/12/14 12:27	cloudy, cool, breezy	See A sample.	20.58	No		No	dark gray				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	SP0155W-A-20140813	N	8/13/14 9:52	cool, cloudy	Water color is green.	20.58	Yes	organic matter	Yes	green				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	SP0155W-C-20140813	N	8/13/14 10:27	cool, cloudy	See A sample. EPA split collected.	20.58	Yes	organic matter	No	green				Yes	No	No	No	No	No	No	No	
NCP2_SW_RISK	Risk Surface Water Sampling	SP0165W-A-20140813	N	8/13/14 11:27	cool, cloudy	Water is gray-green. Substantial anthropogenic debris (soft and hard plastic, rubber, styrofoam) and organic matter.	20.58	Yes	anthropogenic material, organic matter	Yes	gray-green				No	No	Yes	No	No	No	Yes	No	
NCP2_SW_RISK	Risk Surface Water Sampling	SP0165W-C-20140813	N	8/13/14 11:58	cool, cloudy	See A sample.	20.58	Yes	anthropogenic material, organic matter	No	gray-green				No	Yes	No	No	No	No	Yes	No	