ATTACHMENT B

LOWER NEPONSET RIVER PCBS SITE

PHOTODOCUMENTATION LOG - NOVEMBER 2017 PHOTODOCUMENTATION LOG - SEPTEMBER 2018



SCENE: View of sample location SD-06 located in the Braided Channel portion of the Neponset River. Photograph taken

facing northeast.

DATE: 13 November 2017 **TIME:** 1109 hours **PHOTOGRAPHER:** Bonnie Mace **CAMERA:** iPhone 6



SCENE: View of sample locations SD-02 and SD-100 located behind the Walter Baker Dam. Photograph taken facing north.

DATE: 13 November 2017 **TIME:** 1309 hours **PHOTOGRAPHER:** Bonnie Mace **CAMERA:** iPhone 6



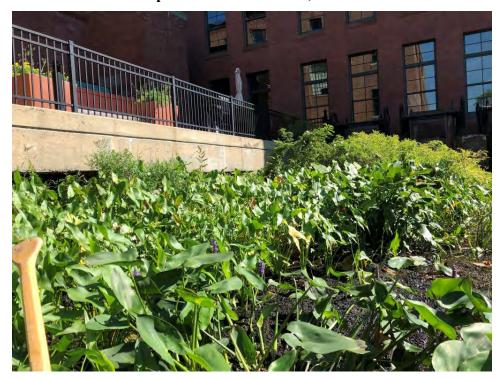
SCENE: View of the Neponset River at the Walter Baker Dam (WBD) area.

DATE: 4 September 2018 **PHOTOGRAPHER**: Bill Mahany **TIME:** 1012 hours **CAMERA:** iPhone 8



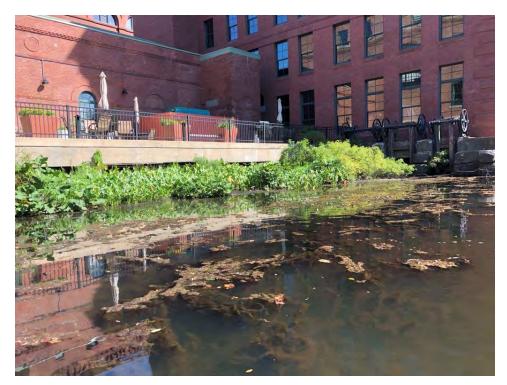
SCENE: View of a sediment core, WBD-C4, collected at the WBD Area.

DATE: 4 September 2018 TIME: 1012 hours **PHOTOGRAPHER:** Bill Mahany **CAMERA:** iPhone 8



SCENE: View of sediment sample location WBD-C4. Photograph taken facing northeast.

DATE: 4 September 2018 TIME: 1012 hours **PHOTOGRAPHER:** Bill Mahany **CAMERA:** iPhone 8



SCENE: View of sediment sample location WBD-C4. Photograph taken facing northwest.

DATE: 4 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1016 hours **CAMERA:** iPhone 8



SCENE: View of sediment sample location WBD-C5. Photograph taken facing northwest.

DATE: 4 September 2018 TIME: 1047 hours **PHOTOGRAPHER:** Bill Mahany **CAMERA:** iPhone 8



SCENE: View of sediment sample location WBD-C5. Photograph taken facing northwest.

DATE: 4 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1047 hours **CAMERA:** iPhone 8



SCENE: View of sediment sample location BCA-C2. Photograph taken facing north.

DATE: 4 September 2018 **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 8



SCENE: View of sediment sample location BCA-C1. Photograph taken facing east.

DATE: 4 September 2018 TIME: 1515 hours **PHOTOGRAPHER:** Bonnie Mace **CAMERA:** iPhone 8



SCENE: Close-up of view of sediment sample location BCA-C1.

DATE: 4 September 2018 **PHOTOGRAPHER:** Bonnie Mace **TIME:** 1515 hours **CAMERA:** iPhone 8



SCENE: View of sediment sample location BCA-C4. Photograph taken facing north.

DATE: 4 September 2018 TIME: 1720 hours **PHOTOGRAPHER:** Bonnie Mace CAMERA: iPhone 8



SCENE: View of sediment sample location BCA-C6. Photograph taken facing south.

DATE: 5 September 2018 **PHOTOGRAPHER:** Bonnie Mace **TIME:** 0955 hours **CAMERA:** iPhone 8



SCENE: View of the Neponset River, looking toward the Braided Channel Area (BCA). Photograph taken facing east.

DATE: 5 September 2018 TIME: 1050 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 8



SCENE: View of sediment sample location THD-C3, with the Tileston and Hollingsworth Dam (THD) in the background.

Photograph taken facing northeast. **DATE:** 5 September 2018

TIME: 1323 hours PHOTOGRAPHER: Bonnie Mace **CAMERA:** iPhone 8



SCENE: View of sediment sample THD-C2 with the THD in the background. Photograph taken facing northeast.

DATE: 5 September 2018 TIME: 1331 hours PHOTOGRAPHER: Bonnie Mace **CAMERA:** iPhone 8



SCENE: View of sediment sample THD-C1 with the THD in the background. Photograph taken facing east.

DATE: 5 September 2018 **PHOTOGRAPHER:** Bonnie Mace **TIME:** 1331 hours **CAMERA:** iPhone 8



SCENE: View of sediment sample location LCA-C2. Photograph taken facing northeast.

DATE: 5 September 2018 **PHOTOGRAPHER:** John Kelly **TIME:** 1627 hours **CAMERA:** iPhone 8



SCENE: View of START personnel paddling towards sediment sample location UNR-C2. Photograph taken facing

southwest.

DATE: 5 September 2018 **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 8



SCENE: Close-up view of sediment sample location UMB-C2.

DATE: 6 September 2018 TIME: 1110 hours **PHOTOGRAPHER:** Bill Mahany **CAMERA:** iPhone 8



SCENE: View of sediment sample location UMB-C2.

DATE: 6 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1111 hours **CAMERA:** iPhone 8



SCENE: View of sediment sample location UMB-C2. Photograph taken facing north.

DATE: 6 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1112 hours **CAMERA:** iPhone 8



SCENE: View of solid investigation-derived waste (IDW) drum, staged at the former Lewis Chemical staging area.

DATE: 10 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1046 hours **CAMERA:** iPhone 8



SCENE: View of aqueous IDW drum, staged at the former Lewis Chemical staging area.

DATE: 10 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1046 hours **CAMERA:** iPhone 8



SCENE: View of IDW drums, staged at the former Lewis Chemical staging area. Photograph taken facing north.

DATE: 10 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1056 hours **CAMERA:** iPhone 8



SCENE: View of the locked former Lewis Chemical Plant gate following sampling activities. Photograph taken facing

southwest.

DATE: 10 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1102 hours **CAMERA:** iPhone 8



SCENE: View of the locked former Lewis Chemical Plant gate following sampling activities. Photograph taken facing

southwest.

DATE: 10 September 2018 **PHOTOGRAPHER:** Bill Mahany **TIME:** 1102 hours **CAMERA:** iPhone 8



SCENE: View of sample location SD-11 collected from downstream portion of large island in the Braided Channel portion of the Neponset River. Photograph taken facing north.

DATE: 13 November 2017 TIME: 0940 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-12 collected from Braided Channel portion of the Neponset River (Rice Islands).

Photograph taken facing west. **DATE:** 14 November 2017

PHOTOGRAPHER: John Kelly

TIME: 1017 hours **CAMERA:** iPhone 6



SCENE: View of sample location SD-13 collected from most upstream island in the Braided Channel. Photograph taken

facing southeast.

DATE: 14 November 2017 **TIME:** 1047 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-01 located behind the Walter Baker Dam. Photograph taken facing east.

DATE: 14 November 2017 **TIME:** 1119 hours **PHOTOGRAPHER:** Bonnie Mace **CAMERA:** iPhone 6



SCENE: View of sample location SD-42 located off the northeast corner of the former tannery/paper mill building, downstream from the Tileston & Hollingsworth (T&H) Dam. Photograph taken facing south.

DATE: 14 November 2017

PHOTOGRAPHER: John Kelly

CAMERA: iPhone 6



SCENE: Close-up view of the northeast corner of the former tannery/paper mill building. Photograph taken facing south.

DATE: 14 November 2017 **TIME:** 1332 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of pipes (raceway) along former tannery/paper mill building; note the T&H Dam on the right. Photograph

taken facing southwest. **DATE:** 14 November 2017 **PHOTOGRAPHER:** John Kelly

TIME: 1301 hours CAMERA: iPhone 6



SCENE: View of sample location SD-43 located immediately below pipes (raceway) along former tannery/paper mill

building, downstream of the T&H Dam. Photograph taken facing south.

DATE: 14 November 2017 **TIME:** 1303 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-41, collected on northern bank of the Neponset River, at downstream section of the former Lewis Chemical Facility. Photograph taken facing east.

DATE: 14 November 2017 **TIME:** 1515 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-19 located below Dana Avenue Bridge, just downstream of the Neponset River/Mother

Brook confluence. Photograph taken facing west.

DATE: 15 November 2017 **TIME:** 1022 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-21/SD-40 located on the Neponset River, just upstream from the Neponset River/Mother Brook confluence. Photograph taken facing southwest.

DATE: 15 November 2017 TIME: 1106 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-21/SD-40 with the Dana Avenue Bridge/confluence in the background. Photograph

taken facing northeast.

DATE: 15 November 2017 **TIME:** 1107 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-23 located on the Upper Neponset River (UNR) behind the Stop & Shop. Photograph taken facing southwest.

DATE: 15 November 2017

PHOTOGRAPHER: John Kelly

TIME: 1357 hours

CAMERA: iPhone 6



SCENE: View of sample location SD-22 located on the UNR, downstream of the railroad bridge and Martini Playground.

Photograph taken facing south.

DATE: 15 November 2017 TIME: 1423 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of Mill Pond on Mother Brook, upstream of the Westinghouse Dam; note River Street Bridge in the background. Photograph taken facing east.

DATE: 15 November 2017 **TIME:** 1451 hours **PHOTOGRAPHER:** Bonnie Mace **CAMERA:** iPhone 6



SCENE: View of sample location SD-27 located on Mill Pond on Mother Brook, upstream of the Westinghouse Dam (Fairview Cemetery in the background). Photograph taken facing north.

DATE: 15 November 2017

PHOTOGRAPHER:

CAMERA: iPhone 6



SCENE: View of sample location SD-28 located on northern portion of Mill Pond on Mother Brook, upstream of the

Westinghouse Dam. Photograph taken facing south.

DATE: 15 November 2017

PHOTOGRAPHER: Bonnie Mace

TIME: 1517 hours

CAMERA: iPhone 6



SCENE: View of sample location SD-24, located on the UNR approximately 120 feet upstream of Paul's Bridge. Photograph

taken facing northeast.

DATE: 16 November 2017 **TIME:** 0822 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-29, located on the edge of a peninsula in Mill Pond on Mother Brook, upstream of the Westinghouse Dam. Photograph taken facing west.

DATE: 16 November 2017 TIME: 0832 hours **PHOTOGRAPHER:** Bonnie Mace **CAMERA:** iPhone 6



SCENE: View of using the percussion corer at sample location SD-30 on Mill Pond on Mother Brook, upstream of the

Westinghouse Dam. Photograph taken facing north.

DATE: 16 November 2017 TIME: 0901 hours **PHOTOGRAPHER:** Bonnie Mace **CAMERA:** iPhone 6



SCENE: View of sample location SD-26 located on UNR; this is the most upstream sample on the Neponset River.

Photograph taken facing northwest.

DATE: 16 November 2017 TIME: 1010 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



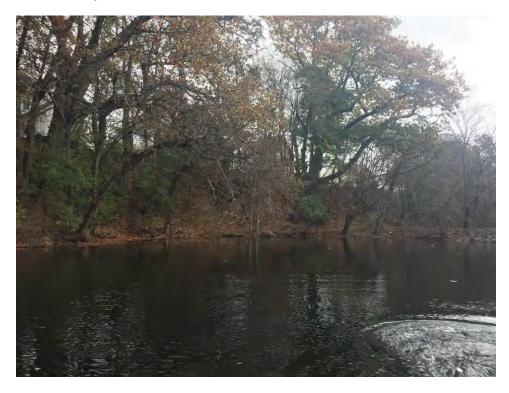
SCENE: View of using the Vibecore Mini to collect sample SD-25. Photograph taken facing northeast.

DATE: 16 November 2017 **TIME:** 1108 hours **PHOTOGRAPHER:** Paul Callahan **CAMERA:** iPhone 6



SCENE: View of sample location SD-25 located on the southeastern bank of the UNR. Photograph taken facing northwest.

DATE: 16 November 2017 **TIME:** 1118 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-33 located behind/upstream of the Centennial Dam on Mother Brook. Photograph taken

facing northeast.

DATE: 16 November 2017 **TIME:** 1225 hours **PHOTOGRAPHER:** Bonnie Mace **CAMERA:** iPhone 6



SCENE: View of sample location SD-32 located behind/upstream of the Centennial Dam on Mother Brook. Photograph taken facing southwest.

DATE: 16 November 2017

TIME: 1225 hours PHOTOGRAPHER: Bonnie Mace **CAMERA:** iPhone 6



SCENE: View of sample location SD-34, located upstream of the Centennial Dam on Mother Brook. Photograph taken facing

northeast.

DATE: 16 November 2017 TIME: 1440 hours PHOTOGRAPHER: John Kelly **CAMERA:** iPhone 6



SCENE: View of sample location SD-35 located upstream of the Centennial Dam on Mother Brook. Photograph taken facing north.

DATE: 16 November 2017 **PHOTOGRAPHER:** John Kelly

TIME: 1441 hours CAMERA: iPhone 6



SCENE: View of sample location SD-38 located upstream of the Colburn Dam on Mother Brook (most upstream sample

location on Mother Brook). Photograph taken facing north. **DATE:** 16 November 2017 **TIME:** 1443 hours **PHOTOGRAPHER: CAMERA:** iPhone 6



SCENE: View of the two investigation-derived waste (IDW) drums (one solid, one liquid), just inside the gate at the former Lewis Chemical Facility. Photograph taken facing southwest.

DATE: 17 November 2017 **TIME:** 0804 hours **PHOTOGRAPHER:** John Kelly **CAMERA:** iPhone 6