

Remedial Investigation/Feasibility Study (RI/FS) Project - Field Investigation Activities Schedule
Pepco Benning Road Facility
May 1, 2013

Weeks	Duration	Planned Field Investigation Activities⁽¹⁾
Week #1	Jan 28 – Feb 01	Landside: Utility marking, asphalt/concrete coring (Completed)
	Jan 28 – Feb 01	Waterside: Reconnaissance (Completed)
Week #2	Feb 04 – Feb 08	Landside: Civil surveys, benchmark setup, surface soil sampling (Completed)
	Feb 04 – Feb 08	Waterside: Tide board setup (Completed)
Week #3	Feb 11 – Feb 15	Landside: Electrical Resistivity Imaging (ERI) (Completed)
	Feb 11 – Feb 15	Waterside: Identify utility crossings, side scan sonar, and hydrographic survey (Completed)
Week #4	Feb 18 – Feb 22	Landside: Preparatory work for soil borings (Completed)
	Feb 18 – Feb 22	Waterside: Surface water/Sediment sampling ^(2,5)
Week #5	Feb 25 – Mar 01	Landside: Review ERI data to determine boring locations (Completed)
	Feb 25 – Mar 01	Waterside: Surface water/Sediment sampling ^(2,5)
Week #6	Mar 04 – Mar 08	Landside: Review ERI data to determine boring locations (Completed)
	Mar 04 – Mar 08	Waterside: Surface water/Sediment sampling ^(2,5)
Week #7	Mar 11 – Mar 15	Landside: Geotechnical soil borings ⁽³⁾ ; ERI confirmation soil borings (Completed)
	Mar 11 – Mar 15	Waterside: Surface water/Sediment sampling ^(2,5)
Week #8	Mar 18 – Mar 22	Landside: Geotechnical soil borings ⁽³⁾ ; ERI confirmation soil borings (Completed)
	Mar 18 – Mar 22	Waterside: Surface water/Sediment sampling ^(2,5)
Week #9	Mar 25 – Mar 29	Landside: Geotechnical soil borings ⁽³⁾ ; ERI confirmation soil borings (Completed)
	Mar 25 – Mar 29	Waterside: Surface water/Sediment sampling ^(2,5)

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Week #10	Apr 01 – Apr 05	Landside: ERI confirmation soil borings (Completed)
	Apr 01 – Apr 05	Waterside: Surface water/Sediment sampling ^(2,5)
Week #11	Apr 08 – Apr 12	Landside: Laboratory analysis of ERI confirmation samples (In Progress), Storm drain sampling ⁽⁴⁾
	Apr 08 – Apr 12	Waterside: Surface water/Sediment sampling ^(2,5)
Week #12	Apr 15 – Apr 19	Landside: Laboratory analysis of ERI confirmation samples (In Progress), Storm drain sampling ⁽⁴⁾
	Apr 15 – Apr 19	Waterside: Surface water/Sediment sampling ^(2,5)
Week #13	Apr 22 – Apr 26	Landside: Laboratory analysis of ERI confirmation samples (In Progress), Storm drain sampling ⁽⁴⁾ (Sample locations identified in the field)
	Apr 22 – Apr 26	Waterside: Surface water/Sediment sampling ^(2,5)
Week #14	Apr 29 – May 03	Landside: Analysis of ERI and analytical data for Direct Push Technology (DPT) locations (In Progress)
	Apr 29 – May 03	Waterside: Surface water/Sediment sampling ^(2,5)
Week #15	May 06 – May 10	Landside: Utility marking for DPT Investigation
	May 06 – May 10	Waterside: Surface water/Sediment sampling ^(2,5)
Week #16	May 13 – May 17	Landside: DPT Investigation
	May 13 – May 17	Waterside: Surface water/Sediment sampling ^(2,5)
Week #17	May 20 – May 24	Landside: DPT Investigation
	May 20 – May 24	Waterside: Surface water/Sediment sampling ^(2,5)
Week #18	May 27 – May 31	Landside: DPT Investigation
	May 27 – May 31	Waterside: Surface water/Sediment sampling ^(2,5)

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Notes:

- (1) Activities planned are tentative and are subject to change due to inclement weather, permit approvals, and subcontractor availability.
- (2) Waterside investigation is pending receipt of a permit from the National Park Service (NPS), Capital Region.
- (3) One landside soil boring (located on the NPS property) is pending receipt of a permit from the National Capital Parks - East (NCPE).
- (4) Storm drain sampling is dependent on qualifying storm events (i.e., 0.1 inch rainfalls).
- (5) Certain waterside activities are dependent on the Anacostia River tidal-cycle in order to have boat access.