

**FLOODPLAIN SOIL SAMPLING
SUMMARY REPORT
HUDSON RIVER PCBS SITE
NEW YORK**

August 2005

USEPA Contract No. 68-W-00-121

Prepared for:

U.S. Environmental Protection Agency
Region 2
New York, New York 10007

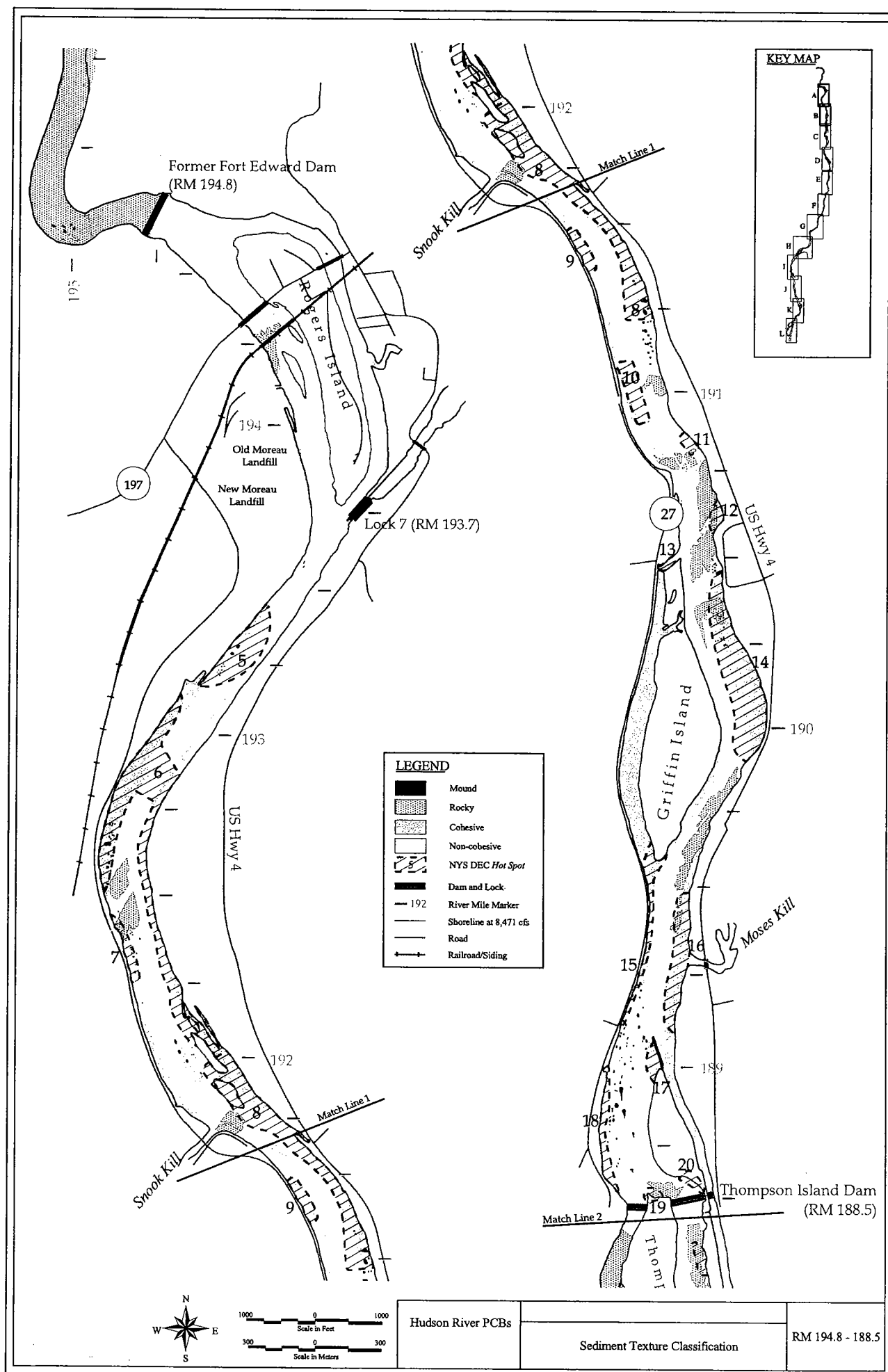
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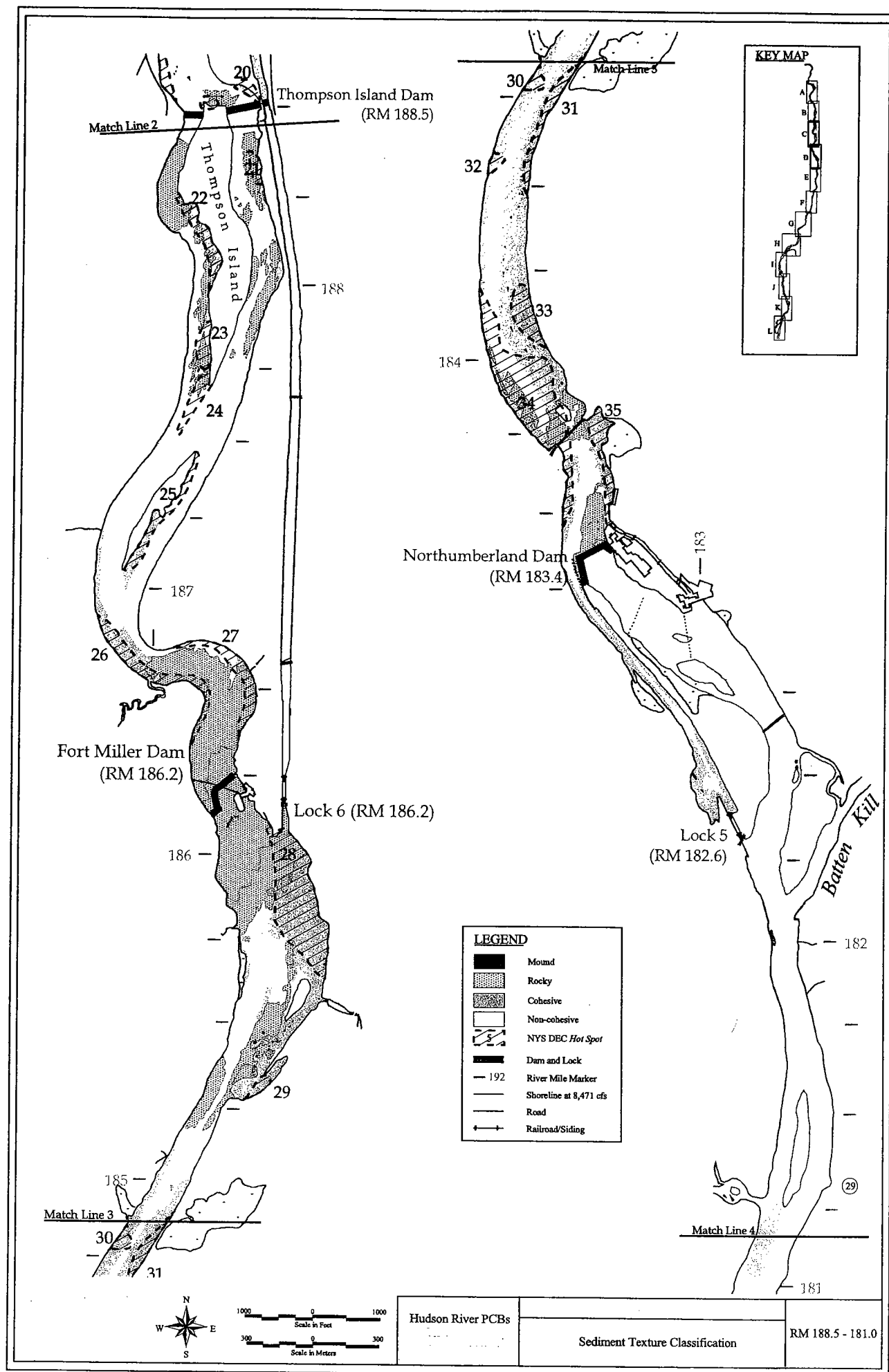
Region 2 Site Assessment Team
Weston Solutions, Inc.
Edison, New Jersey 08837

W.O. No. 20103.001.001.1048.00

APPENDIX A

Sediment Textural Classification Plates





APPENDIX B
Sample Collection Data

**Hudson River Floodplain
Sample Collection Data**

SAMPLE NUMBER	ORGANIC CLP NO.	DATE	TIME	COMMENTS
1048-S01-T1E	B1P39	11/3/04	14:40	S01-T1E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches. (MS/MSD)
1048-S02-T1E	B1P40	11/3/04	14:55	Soil, Distance from S01-T1E - 25 feet, Depth 0 - 3 inches.
1048-SS01-T1E	B1P45	11/3/04	14:45	Soil, Subsurface sample at location S01-T1E, Depth 6 - 8.5 inches.
1048-SS02-T1E	B1P46	11/3/04	15:00	Soil, Subsurface sample at location S02-T1E, Depth 6 - 7.5 inches.
1048-SS03-T1E	B1P47	11/3/04	15:05	Soil, Duplicate of sample SS02-T1E.
1048-S01-T1AE	B1S95	11/5/04	14:10	S01-T1AE location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 5 inches.
1048-S02-T1AE	B1S97	11/5/04	14:25	Soil, Distance from S01-T1AE - 25 feet, Depth 0 - 6 inches.
1048-S03B-T1AE	B1S99	11/5/04	14:35	Soil, Bias sample, Distance from S01-T1AE - 75 feet, North, Depth 0 - 6 inches.
1048-S04B-T1AE	B1SA0	11/5/04	14:45	Soil, Bias sample, Distance from S01-T1AE - 175 feet, South, Depth 0 - 3 inches.
1048-SS01-T1AE	B1S96	11/5/04	14:15	Soil, Subsurface sample at location S01-T1AE, Depth 6 - 8.5 inches.
1048-S01-T2E	B1P57	11/3/04	15:10	S01-T2E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 2 inches.
1048-S02-T2E	B1P58	11/3/04	15:20	Soil, Distance from S01-T2E - 25 feet, Depth 0 - 4 inches.
1048-SS01-T2E	B1P63	11/3/04	15:15	Soil, Subsurface sample at location S01-T2E, Depth 6 - 8 inches.
1048-SS02-T2E	B1P64	11/3/04	15:20	Soil, Subsurface sample at location S02-T2E, Depth 6 - 7.5 inches.

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1048-S01-T3E	B1P75	11/3/04	15:55	S01-T3E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 4 inches.
1048-S02-T3E	B1P76	11/3/04	16:05	Soil, Distance from S01-T3E - 25 feet, Depth 0 - 3 inches.
1048-SS01-T3E	B1P81	11/3/04	16:00	Soil, Subsurface sample at location S01-T3E, Depth 6 - 7 inches.
1048-SS02-T3E	B1P82	11/3/04	16:10	Soil, Subsurface sample at location S02-T3E, Depth 6 - 7.5 inches.
1048-S01-T4E	B1P93	11/4/04	11:50	S01-T4E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 4 inches.
1048-S02-T4E	B1P94	11/4/04	12:05	Soil, Distance from S01-T4E - 25 feet, Depth 0 - 5 inches.
1048-SS01-T4E	B1P99	11/4/04	11:55	Soil, Subsurface sample at location S01-T4E, Depth 6 - 8 inches.
1048-SS02-T4E	B1PA0	11/4/04	12:10	Soil, Subsurface sample at location S02-T4E, Depth 6 - 8 inches.
1048-S01-T5E	B1PB1	11/4/04	12:25	S01-T5E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 5.5 inches.
1048-S02-T5E	B1PB2	11/4/04	12:40	Soil, Distance from S01-T5E - 25 feet, Depth 0 - 3.5 inches.
1048-SS01-T5E	B1PB7	11/4/04	12:30	Soil, Subsurface sample at location S01-T5E, Depth 6 - 7 inches.
1048-SS02-T5E	B1PB8	11/4/04	12:45	Soil, Subsurface sample at location S02-T5E, Depth - 7.5 inches.
1048-S01-T6E	B1PC9	11/4/04	12:50	S01-T6E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.

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1048-S02-T6E	B1PD0	11/4/04	13:10	Soil, Distance from S01-T6E - 25 feet, Depth 0 - 3.5 inches.
1048-SS01-T6E	B1PD5	11/4/04	13:00	Soil, Subsurface sample at location S01-T6E, Depth 6 - 7 inches.
1048-SS02-T6E	B1PD6	11/4/04	13:15	Soil, Subsurface sample at location S02-T6E, Depth - 8.5 inches.
1048-SS03-T6E	B1PD7	11/4/04	13:05	Soil, Duplicate of sample SS01-T6E.
1048-S01-T7E	B1PE7	11/4/04	09:25	S01-T7E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches. (TOC/Grain Size)
1048-S02-T7E	B1PE8	11/4/04	09:45	Soil, Distance from S01-T7E - 25 feet, Depth 0 - 6 inches. (TOC/Grain Size)
1048-S03-T7E	B1PE9	11/4/04	10:15	Soil, Distance from S01-T7E - 50 feet, Depth 0 - 6 inches. (TOC/Grain Size)
1048-S04-T7E	B1PF0	11/4/04	10:25	Soil, Distance from S01-T7E - 100 feet, Depth 0 - 7 inches. (TOC/Grain Size)
1048-S05-T7E	B1PF1	11/4/04	10:40	Soil, Distance from S01-T7E - 156 feet, Depth 0 - 7 inches. (TOC/GrainSize)
1048-S05B-T7E	B1PF2	11/4/04	10:05	Soil, Bias sample, Distance from S01-T7E - 23 feet, South, Depth 0 - 3 inches. (MS-MSD) (TOC/Grain Size)
1048-SS01-T7E	B1PF3	11/4/04	09:35	Soil, Subsurface sample at location S01-T7E, Depth 6 - 10 inches. (TOC/Grain Size)
1048-SS02-T7E	B1PF4	11/4/04	09:55	Soil, Subsurface sample at location S02-T7E, Depth 6 - 11 inches. (TOC/Grain Size)
1048-S01-T8E	B1PG5	11/4/04	10:30	S01-T8E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches. (MS/MSD) (TOC/Grain Size)
1048-S02-T8E	B1PG6	11/4/04	11:05	Soil, Distance from S01-T8E - 25 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S03-T8E	B1PG7	11/4/04	11:40	Soil, Distance from S01-T8E - 50 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S04-T8E	B1PG8	11/4/04	11:55	Soil, Distance from S01-T8E - 100 feet, Depth 2 - 6 inches. (TOC/Grain Size)

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1048-S05-T8E	B1PG9	11/4/04	12:10	Soil, Distance from S01-T8E - 183.5 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-SS01-T8E	B1PH1	11/4/04	10:45	Soil, Subsurface sample at location S01-T8E, Depth 6 - 12 inches. (TOC/Grain Size)
1048-SS02-T8E	B1PH2	11/4/04	11:15	Soil, Subsurface sample at location S02-T8E, Depth 6 - 12 inches. (TOC/Grain Size)
1048-S01-T9E	B1PJ3	11/4/04	14:20	S01-T9E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 5 inches.
1048-S02-T9E	B1PJ4	11/4/04	14:35	Soil, Distance from S01-T9E - 25 feet, Depth 0 - 4 inches.
1048-S03-T9E	B1PJ5	11/4/04	14:45	Soil, Distance from S01-T9E - 50 feet, Depth 0 - 4 inches. (MS/MSD)
1048-S04-T9E	B1PJ6	11/4/04	14:50	Soil, Distance from S01-T9E - 100 feet, Depth 0 - 4 inches.
1048-S05-T9E	B1PJ7	11/4/04	15:00	Soil, Distance from S01-T9E - 212 feet, Depth 0 - 4 inches.
1048-SS01-T9E	B1PJ9	11/4/04	14:25	Soil, Subsurface sample at location S01-T9E. Depth 6 - 9 inches.
1048-SS02-T9E	B1PK0	11/4/04	14:40	Soil, Subsurface sample at location S02-T9E, Depth 6 - 9 inches.
1048-SS03-T9E	B1PK1	11/4/04	14:30	Soil, Duplicate sample SS01-T9E.
1048-S01-T10E	B1PL1	11/4/04	14:35	S01-T10E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches.
1048-S02-T10E	B1PL2	11/4/04	15:00	Soil, Distance from S01-T10E - 25 feet, Depth 2 - 6 inches.
1048-S03-T10E	B1PL3	11/4/04	15:20	Soil, Distance from S01-T10E - 50 feet, Depth 2 - 6 inches.
1048-S04-T10E	B1PL4	11/4/04	15:40	Soil, Distance from S01-T10E - 100 feet, Depth 2 - 6 inches.
1048-S05-T10E	B1PL5	11/4/04	15:45	Soil, Distance from S01-T10E - 200 feet, Depth 2 - 6 inches.
1048-S06-T10E	B1PL6	11/4/04	15:30	Soil, Duplicate of sample S03-T10E.
1048-S07B-T10E	B1SA1	11/5/04	14:35	Soil, Bias sample, Distance from S01-T10E - 285 feet, South, Depth 2 - 6 inches.
1048-S08B-T10E	B1SA2	11/5/04	14:45	Soil, Bias sample, Distance from S01-T10E - 349 feet, North, Depth 2 - 6 inches.

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1048-SS01-T10E	B1PL7	11/4/04	14:45	Soil, Subsurface sample at location S01-T10E, Depth 6 - 12 inches.
1048-SS02-T10E	B1PL8	11/4/04	15:06	Soil, Subsurface sample at location S02-T10E, Depth 6 - 12 inches.
1048-S01-T11E	B1PM9	11/4/04	15:15	S01-T11E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 4 inches.
1048-S02-T11E	B1PN0	11/4/04	15:25	Soil, Distance from S01-T11E - 25 feet, Depth 0 - 4 inches.
1048-S03-T11E	B1PN1	11/4/04	15:35	Soil, Distance from S01-T11E - 50 feet, Depth 0 - 4 inches.
1048-S04-T11E	B1PN2	11/4/04	15:40	Soil, Distance from S01-T11E - 100 feet, Depth 0 - 4 inches.
1048-S05B-T11E	B1PN3	11/5/04	11:30	Soil, Bias sample, Distance from S01-T11E - 575 feet, North, Depth 0 - 3 inches.
1048-SS01-T11E	B1PN5	11/4/04	15:20	Soil, Subsurface sample at location S01-T11E, Depth 6 - 9 inches.
1048-SS02-T11E	B1PN6	11/4/04	15:30	Soil, Subsurface sample at location S02-T11E, Depth 6 - 9 inches.
1048-S01-T12E	B1PP7	11/4/04	15:55	S01-T12E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Depth 0 - 6 inches.
1048-S02-T12E	B1PP8	11/5/04	09:30	Soil, Distance from S01-T12E - 25 feet, Depth 0 - 4 inches.
1048-S03-T12E	B1PP9	11/5/04	09:40	Soil, Distance from S01-T12E - 50 feet, Depth 0 - 4 inches.
1048-S04-T12E	B1PQ0	11/4/04	10:00	Soil, Distance from S01-T12E - 87 feet, Depth 2 - 6 inches.
1048-SS01-T12E	B1PQ3	11/4/04	16:00	Soil, Subsurface sample at location S01-T12E Depth 6 - 12 inches.
1048-SS02-T12E	B1PQ4	11/5/04	09:35	Soil, Subsurface sample at location S02-T12E, Depth 6 - 9 inches.
1048-S01-T13E	B1PR5	11/5/04	09:55	S01-T13E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 4 inches. (MS/MSD)
1048-S02-T13E	B1PR6	11/5/04	10:05	Soil, Distance from S01-T13E - 25 feet, Depth 2 - 6 inches.
1048-S03-T13E	B1PR7	11/5/04	10:05	Soil, Distance from S01-T13E - 50 feet, Depth 0 - 4 inches.

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1048-S04-T13E	B1PR8	11/5/04	10:20	Soil, Distance from S01-T13E - 100 feet, Depth 2 - 6 inches.
1048-SS01-T13E	B1PS1	11/5/04	10:00	Soil, Subsurface sample at location S01-T13E, Depth 6 - 10 inches.
1048-SS02-T13E	B1PS2	11/5/04	10:10	Soil, Subsurface sample at location S02-T13E, Depth 6 - 12 inches.
1048-S01-T14E	B1PT3	11/5/04	10:35	S01-T14E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6 inches.
1048-S02-T14E	B1PT4	11/5/04	10:40	Soil, Distance from S01-T14E - 25 feet, Depth 2-6 inches.
1048-S03-T14E	B1PT5	11/5/04	10:45	Soil, Distance from S01-T14E - 50 feet, Depth 0 - 4 inches.
1048-S04-T14E	B1PT6	11/5/04	11:05	Soil, Distance from S01-T14E - 90 feet, Depth 2-6 inches.
1048-SS01-T14E	B1PT9	11/5/04	10:40	Soil, Subsurface sample at location S01-T14E, Depth 6 - 11 inches.
1048-SS02-T14E	B1PW0	11/5/04	10:50	Soil, Subsurface sample at location S02-T14E, Depth 6-12 inches.
1048-S01-T15E	B1PX1	11/5/04	12:30	S01-T15E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 2 inches.
1048-S02-T15E	B1PX2	11/5/04	12:40	Soil, Distance from S01-T15E - 25 feet, Depth 2 - 6 inches.
1048-S03-T15E	B1PX3	11/5/04	12:50	Soil, Distance from S01-T15E - 50 feet, Depth 2 - 5 inches.
1048-S04-T15E	B1PX4	11/5/04	12:55	Soil, Distance from S01-T15E - 96 feet, Depth 0 - 3 inches. (MS/MSD)
1048-SS01-T15E	B1PX7	11/5/04	12:35	Soil, Subsurface sample at location S01-T15E, Depth 7 - 9.5 inches.
1048-SS02-T15E	B1PX8	11/5/04	12:45	Soil, Subsurface sample at location S02-T15E, Depth 6 - 8.5 inches.
1048-S01-T16E	B1PY9	11/6/04	12:30	S01-T16E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.
1048-S02-T16E	B1PZ0	11/6/04	12:45	Soil, Distance from S01-T16E - 30 feet, Depth 0 - 3 inches.

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1048-SS01-T16E	B1PZ5	11/6/04	12:35	Soil, Subsurface sample at location S01-T16E, Depth 6 - 9 inches.
1048-SS02-T16E	B1PZ6	11/6/04	12:50	Soil, Subsurface sample at location S02-T16E, Depth 6 - 9 inches.
1048-S01-T17E	B1Q07	11/6/04	13:10	S01-T17E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.
1048-S02-T17E	B1Q08	11/6/04	13:25	Soil, Distance from S01-T17E - 22 feet, Depth 0 - 3 inches.
1048-S03B-T17E	B1Q09	11/6/04	13:05	Soil, Bias sample, Distance from S01-T17E - 20 feet, North, Depth 0 - 3 inches.
1048-SS01-T17E	B1Q13	11/6/04	13:15	Soil, Subsurface sample at location S01-T17E, Depth 6 - 9 inches.
1048-SS02-T17E	B1Q14	11/6/04	13:30	Soil, Subsurface sample at location S02-T17E, Depth 6 - 9 inches.
1048-S01-T18E	B1Q25	11/6/04	13:45	S01-T18E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.
1048-S02-T18E	B1Q26	11/6/04	13:55	Soil, Distance from S01-T18E - 22 feet, Depth 0 - 3 inches. (MS/MSD)
1048-S03-T18E	B1Q27	11/6/04	14:05	Soil, Distance from S01-T18E - 47 feet, Depth 0 - 3 inches.
1048-SS01-T18E	B1Q31	11/6/04	13:50	Soil, Subsurface sample at location S01-T18E, Depth 6 - 9 inches.
1048-SS02-T18E	B1Q32	11/6/04	14:00	Soil, Subsurface sample at location S02-T18E, Depth 6 - 8 inches.
1048-S01-T19E	B1Q43	11/7/04	10:35	S01-T19E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches. (TOC/Grain Size)
1048-S02-T19E	B1Q44	11/7/04	10:55	Soil, Distance from S01-T19E - 25 feet, Depth 1 - 3 inches. (TOC/Grain Size)
1048-S03-T19E	B1Q45	11/7/04	11:15	Soil, Distance from S01-T19E - 50 feet, Depth 2 - 5 inches. (TOC/Grain Size)

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1048-S04-T19E	B1Q46	11/7/04	11:25	Soil, Distance from S01-T19E - 100 feet, Depth 2 - 5 inches.
1048-S05-T19E	B1Q47	11/7/04	11:35	Soil, Distance from S01-T19E - 150 feet, Depth 2 - 5 inches. (TOC/Grain Size)
1048-S06-T19E	B1Q48	11/7/04	11:45	Soil, Distance from S01-T19E - 400 feet, Depth 2 - 5 inches. (TOC/Grain Size)
1048-S07-T19E	B1Q30	11/7/04	12:00	Soil, Distance from S01-T19E - 600 feet, Depth 2 - 5 inches. (TOC/Grain Size)
1048-SS01-T19E	B1Q49	11/7/04	10:40	Soil, Subsurface sample at location S01-T19E, Depth 6 - 9 inches. (TOC/Grain Size)
1048-SS02-T19E	B1Q50	11/7/04	11:00	Soil, Subsurface sample at location S02-T19E, Depth 6 - 9 inches. (TOC/Grain Size)
1048-SS03-T19E	B1Q51	11/7/04	10:45	Soil, Duplicate of SS01-T19E. (TOC/Grain Size)
1048-S01-T20E	B1Q61	11/7/04	12:45	S01-T20E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T20E	B1Q62	11/7/04	12:55	Soil, Distance from S01-T20E - 25 feet, Depth 3 - 6 inches. (MS/MSD)
1048-S03-T20E	B1Q63	11/7/04	13:05	Soil Distance from S01-T20E - 50 feet, Depth 2 - 4 inches.
1048-S04-T20E	B1Q64	11/7/04	13:10	Soil, Distance from S01-T20E - 100 feet, Depth 2 - 4 inches.
1048-S05-T20E	B1Q65	11/7/04	13:20	Soil, Distance from S01-T20E - 150 feet, Depth 2 - 4 inches.
1048-S06-T20E	B1Q66	11/7/04	13:25	Soil, Distance from S01-T20E - 210 feet, Depth 3 - 6 inches.
1048-S07-T20E	B1P41	11/8/04	16:30	Soil, Distance from S01-T20E - 560 feet, Depth 2 - 4 inches.
1048-S08B-T20E	B1P42	11/8/04	16:05	Soil, Bias sample, Distance from S01-T20E - 169 feet, North, Depth 2 - 4 inches.
1048-S09B-T20E	B1P43	11/8/04	16:15	Soil, Bias sample, Distance from S01-T20E - 230 feet, North, Depth 2 - 4 inches.
1048-SS01-T20E	B1Q67	11/7/04	12:50	Soil, Subsurface sample at location S01-T20E, Depth 6 - 8 inches.
1048-SS02-T20E	B1Q68	11/7/04	13:00	Soil, Subsurface sample at location S02-T20E, Depth 6 - 9 inches.

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1048-S01-T21E	B1Q79	11/8/04	15:15	S01-T21E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S02-T21E	B1Q80	11/8/04	15:35	Soil, Distance from S01-T21E - 25 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S03-T21E	B1Q81	11/8/04	15:50	Soil, Distance from S01-T21E - 50 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S04-T21E	B1Q82	11/8/04	15:55	Soil, Distance from S01-T21E - 100 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S05-T21E	B1Q83	11/8/04	16:05	Soil, Distance from S01-T21E - 150 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S06-T21E	B1Q84	11/8/04	16:20	Soil, Distance from S01-T21E - 200 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S07-T21E	B1P44	11/8/04	16:30	Soil, Distance from S01-T21E - 250 feet, Depth 2 - 4 inches. (MS/MSD) (TOC/Grain Size)
1048-S08-T21E	B1P59	11/8/04	15:20	Duplicate of sample S01-T21E.
1048-SS01-T21E	B1Q85	11/8/04	15:20	Soil, Subsurface sample at location S01-T21E, Depth 6 - 12 inches. (TOC/Grain Size)
1048-SS02-T21E	B1Q86	11/8/04	15:40	Soil, Subsurface sample at location S02-T21E, Depth 6 - 12 inches. (TOC/Grain Size)
1048-S01-T22E	B1Q97	11/9/04	09:40	S01-T22E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T22E	B1Q98	11/9/04	09:55	Soil, Distance from S01-T22E - 25 feet, Depth 2 - 4 inches.
1048-S03-T22E	B1Q99	11/9/04	10:05	Soil, Distance from S01-T22E - 50 feet, Depth 2 - 4 inches.
1048-S04-T22E	B1QA0	11/9/04	10:15	Soil, Distance from S01-T22E - 100 feet, Depth 2 - 4 inches.
1048-S06-T22E	B1QA2	11/9/04	10:40	Soil, Distance from S01-T22E - 250 feet, Depth 2 - 4 inches.
1048-S07-T22E	B1P60	11/9/04	10:55	Soil, Distance from S01-T22E - 350 feet, Depth 2 - 4 inches.
1048-S08-T22E	B1P61	11/9/04	10:45	Soil, Duplicate of sample S06-T22E, Depth 2 - 4 inches.
1048-SS01-T22E	B1QA3	11/9/04	09:45	Soil, Subsurface sample at location S01-T22E, Depth 6 - 8 inches.

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1048-SS02-T22E	B1QA4	11/9/04	10:00	Soil, Subsurface sample at location S02-T22E, Depth 6 - 8 inches.
1048-S01-T23E	B1QB5	11/7/04	14:15	S01-T23E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S02-T23E	B1QB6	11/7/04	14:30	Soil, Distance from S01-T23E - 25 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S03-T23E	B1QB7	11/7/04	14:50	Soil, Distance from S01-T23E - 50 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S04-T23E	B1QB8	11/7/04	15:00	Soil, Distance from S01-T23E - 100 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S05-T23E	B1QB9	11/7/04	15:10	Soil, Distance from S01-T23E - 150 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S06-T23E	B1QC0	11/7/04	15:15	Soil, Duplicate of sample S05-T23E. (TOC/Grain Size)
1048-SS01-T23E	B1QC1	11/7/04	14:20	Soil, Subsurface sample at location S01-T23E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-SS02-T23E	B1QC2	11/7/04	14:40	Soil, Subsurface sample at location S02-T23E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S01-T24E	B1QD3	11/7/04	15:20	S01-T24E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches. (TOC/Grain Size)
1048-S02-T24E	B1QD4	11/7/04	15:35	Soil, Distance from S01-T24E - 35 feet, Depth 2 - 5 inches. (MS/MSD) (TOC/Grain Size)
1048-S03-T24E	B1QD5	11/7/04	15:45	Soil, Distance from S01-T24E - 50 feet, Depth 2 - 5 inches. (TOC/Grain Size)
1048-S04-T24E	B1QD6	11/7/04	15:50	Soil, Distance from S01-T24E - 100 feet, Depth 2 - 5 inches. (TOC/Grain Size)
1048-SS01-T24E	B1QD9	11/7/04	15:30	Soil, Subsurface sample at location S01-T24E. Depth 6 - 9 inches. (TOC/Grain Size)
1048-SS02-T24E	B1QE0	11/7/04	15:40	Soil, Subsurface sample at location S02-T24E, Depth 6 - 9 inches. (TOC/Grain Size)

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1048-S01-T25E	B1QF1	11/9/04	12:00	S01-T25E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 1 - 4 inches. (TOC/Grain Size)
1048-S02-T25E	B1QF2	11/9/04	12:10	Soil, Distance from S01-T25E - 25 feet, Depth 0 - 4 inches. (TOC/Grain Size)
1048-S03-T25E	B1QF3	11/9/04	12:15	Soil, Distance from S01-T25E - 50 feet, Depth 0 - 2 inches. (MS/MSD) (TOC/Grain Size)
1048-S04-T25E	B1QF4	11/9/04	12:30	Soil, Distance from S01-T25E - 100 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-SS01-T25E	B1QF7	11/9/04	12:05	Soil, Subsurface sample at location S01-T25E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-SS02-T25E	B1QF8	11/9/04	12:15	Soil, Subsurface sample at location S02-T25E, Depth 4 - 7 inches. (TOC/Grain Size)
1048-S01-T26E	B1QG9	11/9/04	09:45	S01-T26E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T26E	B1QH0	11/9/04	09:55	Soil, Distance from S01-T26E - 25 feet, Depth 2 - 3 inches.
1048-S05-T22E	B1QA1	11/9/04	10:25	Soil, Distance from S01-T22E - 150 feet, Depth 2 - 4 inches.
1048-S03-T26E	B1QH1	11/9/04	10:05	Soil, Distance from S01-T26E - 48 feet, Depth 2 - 4 inches.
1048-S04-T26E	B1QH2	11/9/04	10:15	Soil, Distance from S01-T26E - 100 feet, Depth 1 - 2 inches.
1048-S05-T26E	B1QH3	11/9/04	10:20	Soil, Distance from S01-T26E - 144 feet, Depth 1 - 3 inches.
1048-S06-T26E	B1QH4	11/9/04	10:10	Soil, Duplicate of sample S03-T26.
1048-SS01-T26E	B1QH5	11/9/04	09:50	Soil, Subsurface sample at location S01-T26E, Depth 6 - 8 inches.
1048-SS02-T26E	B1QH6	11/9/04	10:00	Soil, Subsurface sample at location S02-T26E, Depth 6 - 8 inches.
1048-S01-T27E	B1QJ7	11/9/04	11:20	S01-T27E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 2 inches.
1048-S02-T27E	B1QJ8	11/9/04	11:30	Soil, Distance from S01-T27E - 25 feet, Depth 0.5 - 2 inches.

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1048-S03-T27E	B1QJ9	11/9/04	11:40	Soil, Distance from S01-T27E - 50 feet, Depth 0.5 - 2 inches.
1048-S04-T27E	B1QK0	11/9/04	11:50	Soil, Distance from S01-T27E - 100 feet, Depth 0.5 - 2 inches.
1048-S05-T27E	B1QK1	11/9/04	11:55	Soil, Distance from S01-T27E - 150 feet, Depth 0.5 - 2 inches.
1048-S06-T27E	B1QK2	11/9/04	11:45	Soil, Duplicate of sample S03-T27E.
1048-SS01-T27E	B1QK3	11/9/04	11:25	Soil, Subsurface sample at location S01-T27E, Depth 6 - 8 inches. (MS/MSD)
1048-SS02-T27E	B1QK4	11/9/04	11:35	Soil, Subsurface sample at location S02-T27E, Depth 6 - 8 inches.
1048-S01-T28E	B1QL5	11/9/04	11:20	S01-T28E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T28E	B1QL6	11/9/04	11:35	Soil, Distance from S01-T28E - 25 feet, Depth 2 - 4 inches.
1048-S03-T28E	B1QL7	11/9/04	11:50	Soil, Distance from S01-T28E - 50 feet, Depth 2 - 4 inches.
1048-S04-T28E	B1QL8	11/9/04	11:55	Soil, Distance from S01-T28E - 100 feet, Depth 2 - 4 inches.
1048-S05-T28E	B1QL9	11/9/04	12:05	Soil, Distance from S01-T28E - 150 feet, Depth 2 - 4 inches.
1048-S06-T28E	B1QM0	11/9/04	12:00	Soil, Duplicate of sample S04-T28E
1048-SS01-T28E	B1QM1	11/9/04	11:30	Soil, Subsurface sample at location S01-T28E Depth 6 - 8 inches.
1048-SS02-T28E	B1QM2	11/9/04	11:45	Soil, Subsurface sample at location S02-T28E, Depth 6 - 8 inches.
1048-S01-T29E	B1QN3	11/9/04	15:40	S01-T29E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches.
1048-S02-T29E	B1QN4	11/9/04	15:55	Soil, Distance from S01-T29E - 25 feet, Depth 0 - 2 inches.
1048-S03-T29E	B1QN5	11/9/04	16:05	Soil, Distance from S01-T29E - 50 feet, Depth 2 - 4 inches.
1048-S04-T29E	B1QN6	11/9/04	16:20	Soil, Distance from S01-T29E - 100 feet, Depth 2 - 4 inches.
1048-S05-T29E	B1QN7	11/9/04	16:30	Soil, Distance from S01-T29E - 200 feet, Depth 2 - 4 inches.
1048-SS01-T29E	B1QN9	11/9/04	15:45	Soil, Subsurface sample at location S01-T29E, Depth 6 - 8 inches.

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1048-SS02-T29E	B1QP0	11/9/04	16:00	Soil, Subsurface sample at location S02-T29E, Depth 6 - 8 inches.
1048-S01-T30E	B1QQ1	11/9/04	16:00	S01-T30E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 2 inches. (TOC/Grain Size)
1048-S02-T30E	B1QQ2	11/9/04	16:20	Soil, Distance from S01-T30E - 25 feet, Depth 1 - 3 inches. (TOC/Grain Size)
1048-S03-T30E	B1QQ3	11/9/04	16:35	Soil, Distance from S01-T30E - 50 feet, Depth 2 - 5 inches. (TOC/Grain Size)
1048-S04-T30E	B1QQ4	11/9/04	16:40	Soil, Distance from S01-T30E - 100 feet, Depth 2 - 5 inches. (TOC/Grain Size)
1048-S05-T30E	B1QQ5	11/10/04	09:50	Soil, Distance from S01-T30E - 150 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S06-T30E	B1QQ6	11/10/04	10:00	Soil, Distance from S01-T30E - 245 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S07-T30E	B1P62	11/10/04	10:10	Soil, Distance from S01-T30E - 393 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-SS01-T30E	B1QQ7	11/9/04	16:05	Soil, Subsurface sample at location S01-T30E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-SS02-T30E	B1QQ8	11/9/04	16:25	Soil, Subsurface sample at location S02-T30E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S02-T31E	B1QS0	11/19/04	09:50	Soil, Distance from S01-T31E - 25 feet, Depth 1 - 6 inches.
1048-S03-T31E	B1QS1	11/19/04	10:00	Soil, Distance from S01-T31E - 50 feet, Depth 1 - 6 inches.
1048-SS01-T31E	B1QS5	11/19/04	09:35	Soil, Subsurface sample at location S01-T31E, Depth 6 - 8 inches.
1048-SS02-T31E	B1QS6	11/19/04	09:55	Soil, Subsurface sample at location S02-T31E, Depth 6 - 8 inches.
1048-S01-T32E	B1QT7	11/15/04	09:15	S01-T32E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches. (MS/MSD)
1048-S02-T32E	B1QT8	11/15/04	09:10	Soil, Distance from S01-T32E - 25 feet, Depth 2 - 6 inches.

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1048-SS01-T32E	B1QW3	11/15/04	09:20	Soil, Subsurface sample at location S01-T32E, Depth 6 - 8 inches.
1048-SS02-T32E	B1QW4	11/15/04	09:15	Soil, Subsurface sample at location S02-T32E, Depth 6 - 10 inches.
1048-S01-T33E	B1QX5	11/10/04	11:20	S01-T33E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S02-T33E	B1QX6	11/10/04	11:35	Soil, Distance from S01-T33E - 25 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S03-T33E	B1QX7	11/10/04	11:45	Soil, Distance from S01-T33E - 50 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S04-T33E	B1QX8	11/10/04	11:55	Soil, Distance from S01-T33E - 100 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S05-T33E	B1QX9	11/10/04	12:10	Soil, Distance from S01-T33E - 200 feet, Depth 1 - 3 inches. (TOC/Grain Size)
1048-S06-T33E	B1QY0	11/10/04	12:15	Soil, Duplicate of sample S05-T33E. (TOC/Grain Size)
1048-SS01-T33E	B1QY1	11/10/04	11:25	Soil, Subsurface sample at location S01-T33E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-SS02-T33E	B1QY2	11/10/04	11:40	Soil, Subsurface sample at location S02-T33E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S01-T34E	B1QZ3	11/10/04	16:25	S01-T34E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S02-T34E	B1QZ4	11/10/04	16:40	Soil, Distance from S01-T34E - 23 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S03-T34E	B1QZ5	11/10/04	16:30	Soil, Distance from S01-T34E - 45 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S04-T34E	B1QZ6	11/10/04	16:40	Soil, Distance from S01-T34E - 100 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S05-T34E	B1QZ7	11/10/04	16:40	Soil, Distance from S01-T34E - 150, Depth 2 - 4 inches. (TOC/Grain Size)

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1048-S06B-T34E	B1QZ8	11/10/04	16:15	Soil, Bias sample, Distance from S01-T34E - 104 feet, North, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S07B-T34E	B1P83	11/10/04	16:20	Soil, Bias sample, Distance from S01-T34E - 41 feet, North, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S08B-T34E	B1P95	11/10/04	16:30	Soil, Bias sample, Distance from S01-T34E - 24 feet, South, Depth 2 - 4 inches. (TOC/Grain Size)
1048-SS01-T34E	B1QZ9	11/10/04	16:30	Soil, Subsurface sample at location S01-T34E, Depth 6 - 8 inches. (TOC)
1048-SS02-T34E	B1R00	11/10/04	16:45	Soil, Subsurface sample at location S02-T34E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S01-T35E	B1R11	11/10/04	12:40	S01-T35E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T35E	B1R12	11/10/04	13:05	Soil, Distance from S01-T35E - 25 feet, Depth 4 - 6 inches. (MS/MSD)
1048-S03-T35E	B1R13	11/10/04	13:15	Soil, Distance from S01-T35E - 50 feet, Depth 0 - 3 inches.
1048-S04-T35E	B1R14	11/10/04	13:25	Soil, Distance from S01-T35E - 100 feet, Depth 1 - 3 inches.
1048-S05-T35E	B1R15	11/10/04	13:40	Soil, Distance from S01-T35E - 200 feet, Depth 4 - 6 inches.
1048-S06B-T35E	B1R16	11/10/04	13:35	Soil, Bias sample, Distance from S01-T35E - 50 feet, North, Depth 1 - 3 inches.
1048-S07B-T35E	B1P96	11/10/04	13:20	Soil, Bias sample, Distance from S01-T35E - 65 feet, North, Depth 0 - 3 inches.
1048-S08B-T35E	B1P97	11/10/04	12:55	Soil, Bias sample, Distance from S01-T35E - 114 feet, North, Depth 1 - 3 inches.
1048-SS01-T35E	B1R17	11/10/04	12:45	Soil, Subsurface sample at location S01-T35E, Depth 6 - 8 inches.
1048-SS02-T35E	B1R18	11/10/04	13:10	Soil, Subsurface sample at location S02-T35E, Depth 8 - 10 inches.
1048-S01-T36E	B1R29	11/10/04	15:05	S01-T36E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 4 - 6 inches. (TOC/Grain Size)

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1048-S02-T36E	B1R30	11/10/04	15:15	Soil, Distance from S01-T36E - 25 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S03-T36E	B1R31	11/10/04	15:35	Soil, Distance from S01-T36E - 67 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S04-T36E	B1R32	11/10/04	15:45	Soil, Distance from S01-T36E - 100 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S05-T36E	B1R33	11/10/04	15:50	Soil, Distance from S01-T36E - 150 feet, Depth 1 - 2 inches. (TOC)
1048-S06-T36E	B1R34	11/10/04	16:00	Soil, Distance from S01-T36E - 200 feet, Depth 1 - 2.5 inches. (TOC/Grain Size)
1048-S07B-T36E	B1P79	11/10/04	14:40	Soil, Bias sample, Distance from S01-T36E - 102 feet, North, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S08B-T36E	B1P80	11/10/04	14:45	Soil, Bias sample, Distance from S01-T36E - 143 feet, North, Depth 4 - 6 inches. (TOC/Grain Size)
1048-SS01-T36E	B1R35	11/10/04	15:10	Soil, Subsurface sample at location S01-T36E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-SS02-T36E	B1R36	11/10/04	15:20	Soil, Subsurface sample at location S02-T36E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S01-T37E	B1R47	11/12/04	09:20	S01-T37E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S02-T37E	B1R48	11/12/04	09:40	Soil, Distance from S01-T37E - 25 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S03-T37E	B1R49	11/12/04	09:55	Soil, Distance from S01-T37E - 50 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S04-T37E	B1R50	11/12/04	10:05	Soil, Distance from S01-T37E - 100 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S05-T37E	B1R51	11/12/04	10:15	Soil, Distance from S01-T37E - 165 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S06-T37E	B1PB5	11/12/04	10:20	Soil, Duplicate of sample S05-T37E.
1048-S06B-T37E	B1R52	11/12/04	10:25	Soil, Bias sample, Distance from S01-T37E - 50 feet, South, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S07B-T37E	B1PB6	11/12/04	10:35	Soil, Bias sample, Distance from S01-T37E - 104 feet, South, Depth 2 - 4 inches. (TOC/Grain Size)

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1048-S08B-T37E	B1PB9	11/12/04	10:45	Soil, Bias sample, Distance from S01-T37E - 163 feet, South, Depth 0 - 3 inches. (TOC/Grain Size)
1048-SS01-T37E	B1R53	11/12/04	09:25	Soil, Subsurface sample at location S01-T37E, Depth 6-9 inches. (TOC/Grain Size)
1048-SS02-T37E	B1R54	11/12/04	09:45	Soil, Subsurface sample at location S02-T37E, Depth 6 - 8 inches. (MS/MSD) (TOC/Grain Size)
1048-S01-T38E	B1R65	11/11/04	09:00	S01-T38E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.
1048-S02-T38E	B1R66	11/11/04	09:15	Soil, Distance from S01-T38E - 25 feet, Depth 3 - 5 inches.
1048-S03-T38E	B1R67	11/4/04	09:30	Soil, Distance from S01-T38E - 50 feet, Depth 4 - 6 inches.
1048-S04-T38E	B1R68	11/11/04	09:40	Soil, Distance from S01-T38E - 100 feet, Depth 2 - 4 inches.
1048-S05-T38E	B1R69	11/11/04	09:45	Soil, Distance from S01-T38E - 162 feet, Depth 1 - 3 inches.
1048-SS01-T38E	B1R71	11/11/04	09:05	Soil, Subsurface sample at location S01-T38E, Depth 7.5 - 9 inches.
1048-SS02-T38E	B1R72	11/11/04	09:20	Soil, Subsurface sample at location S02-T38E, Depth 6 - 8 inches.
1048-S01-T39E	B1R83	11/4/04	09:25	S01-T39E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 6 - 9 inches. (TOC/Grain Size)
1048-S02-T39E	B1R84	11/4/04	10:00	Soil, Distance from S01-T39E - 16 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S03-T39E	B1R85	11/11/04	10:20	Soil, Distance from S01-T39E - 50 feet, Depth 0 - 4 inches. (TOC/Grain Size)
1048-S04-T39E	B1R86	11/11/04	10:30	Soil, Distance from S01-T39E - 150 feet, Depth 0 - 4 inches. (TOC/Grain Size)
1048-S05-T39E	B1R87	11/11/04	10:45	Soil, Distance from S01-T39E - 220, Depth 0 - 4 inches. (TOC/Grain Size)
1048-S06-T39E	B1R88	11/11/04	10:50	Soil, Duplicate of sample S05-T39E.
1048-SS01-T39E	B1R89	11/11/04	09:40	Soil, Subsurface sample at location S01-T39E, Depth 6 - 9 inches. (TOC/Grain Size)

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1048-SS02-T39E	B1R90	11/11/04	10:10	Soil, Subsurface sample at location S02-T39E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S01-T40E	B1RA1	11/11/04	10:10	S01-T40E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 4 - 6 inches.
1048-S02-T40E	B1RA2	11/11/04	10:20	Soil, Distance from S01-T40E - 30 feet, Depth 2 - 4 inches.
1048-S03-T40E	B1RA3	11/11/04	10:35	Soil, Distance from S01-T40E - 52 feet, Depth 3.5 - 5.5 inches.
1048-S04-T40E	B1RA4	11/11/04	10:45	Soil, Distance from S01-T40E - 100 feet, Depth 4 - 6 inches. (MS/MSD)
1048-S05-T40E	B1RA5	11/11/04	10:55	Soil, Distance from S01-T40E - 200 feet, Depth 2 - 4 inches.
1048-S06-T40E	B1RA6	11/11/04	11:05	Soil, Distance from S01-T40E - 325 feet, Depth 2 - 4 inches.
1048-S07-T40E	B1RA9	11/11/04	11:10	Soil, Duplicate of sample S06-T40E.
1048-SS01-T40E	B1RA7	11/11/04	10:15	Soil, Subsurface sample at location S01-T40E, Depth 6 - 8 inches.
1048-SS02-T40E	B1RA8	11/11/04	10:25	Soil, Subsurface sample at location S02-T40E, Depth 6 - 8 inches.
1048-S01-T41E	B1RB9	11/11/04	11:30	S01-T41E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 4 - 6 inches.
1048-S02-T41E	B1RC0	11/11/04	11:40	Soil, Distance from S01-T41E - 17 feet, Depth 2 - 4 inches.
1048-S03-T41E	B1RC1	11/11/04	11:55	Soil, Distance from S01-T41E - 50 feet, Depth 2 - 4 inches.
1048-S04-T41E	B1RC2	11/11/04	12:05	Soil, Distance from S01-T41E - 65 feet, Depth 3 - 5 inches. (MS/MSD)
1048-SS01-T41E	B1RC5	11/11/04	11:35	Soil, Subsurface sample at location S01-T41E, Depth 6.5 - 8.5 inches.
1048-SS02-T41E	B1RC6	11/11/04	11:45	Soil, Subsurface sample at location S02-T41E, Depth 9 - 11 inches.
1048-S01-T42E	B1RD7	11/11/04	11:55	S01-T42E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches. (TOC/Grain Size)

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1048-S02-T42E	B1RD8	11/11/04	11:35	Soil, Distance from S01-T42E - 6 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S03-T42E	B1RD9	11/11/04	12:15	Soil, Distance from S01-T42E - 31 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S04-T42E	B1RE0	11/11/04	12:30	Soil, Distance from S01-T42E - 81 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S05-T42E	B1RE1	11/11/04	12:40	Soil, Distance from S01-T42E - 146 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-SS01-T42E	B1RE3	11/11/04	12:00	Soil, Subsurface sample at location S01-T42E, Depth 4 - 6 inches. (TOC/Grain Size)
1048-SS02-T42E	B1RE4	11/11/04	11:45	Soil, Subsurface sample at location S02-T42E, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S01-T43E	B1RF5	11/11/04	15:00	S01-T43E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T43E	B1RF6	11/11/04	15:10	Soil, Distance from S01-T43E - 25 feet, Depth 1 - 3 inches.
1048-S03-T43E	B1RF7	11/11/04	15:25	Soil, Distance from S01-T43E - 50 feet, Depth 1 - 3 inches.
1048-S04-T43E	B1RF8	11/11/04	15:30	Soil, Distance from S01-T43E - 100 feet, Depth 1 - 3 inches.
1048-S05-T43E	B1RF9	11/11/04	15:35	Soil, Distance from S01-T43E - 200 feet, Depth 1 - 3 inches.
1048-S06-T43E	B1RG0	11/11/04	15:45	Soil, Distance from S01-T43E - 330 feet, Depth 1 - 3 inches.
1048-SS01-T43E	B1RG1	11/11/04	15:05	Soil, Subsurface sample at location S01-T43E, Depth 6 - 8 inches.
1048-SS02-T43E	B1RG2	11/11/04	15:15	Soil, Subsurface sample at location S02-T43E, Depth 6 - 8 inches.
1048-S01-T44E	B1RH3	11/11/04	14:45	S01-T44E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S02-T44E	B1RH4	11/11/04	15:00	Soil, Distance from S01-T44E - 25 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S03-T44E	B1RH5	11/11/04	15:10	Soil, Distance from S01-T44E - 50 feet, Depth 2 - 4 inches. (TOC/Grain Size)

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1048-S04-T44E	B1RH6	11/11/04	15:20	Soil, Distance from S01-T44E - 135 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S05-T44E	B1RH7	11/11/04	15:30	Soil, Distance from S01-T44E - 165 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S06-T44E	B1RH8	11/11/04	15:40	Soil, Distance from S01-T44E - 195 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S07B-T44E	B1PB3	11/11/04	15:50	Soil, Bias sample, Distance from S01-T44E - 147 feet, South, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S08B-T44E	B1PB4	11/11/04	16:00	Soil, Bias sample, Distance from S01-T44E - 112 feet, North, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S01-T45E	B1RK1	11/12/04	12:35	S01-T45E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6 inches.
1048-S02-T45E	B1RK2	11/12/04	12:50	Soil, Distance from S01-T45E - 25 feet, Depth 0 - 4 inches.
1048-S03-T45E	B1RK3	11/12/04	13:00	Soil, Distance from S01-T45E - 50 feet, Depth 2 - 4 inches.
1048-S04-T45E	B1RK4	11/12/04	13:05	Soil, Distance from S01-T45E - 80 feet, Depth 2 - 4 inches.
1048-S05-T45E	B1RK5	11/12/04	13:10	Soil, Duplicate of sample of S04-T45E.
1048-SS01-T45E	B1RK7	11/12/04	12:45	Soil, Subsurface sample at location S01-T45E, Depth 6 - 12 inches.
1048-SS02-T45E	B1RK8	11/12/04	12:55	Soil, Subsurface sample at location S02-T45E, Depth 4 - 8 inches.
1048-S01-T46E	B1RL9	11/12/04	13:10	S01-T46E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S02-T46E	B1RM0	11/12/04	13:20	Soil, Distance from S01-T46E - 25 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S03-T46E	B1RM1	11/12/04	13:30	Soil, Distance from S01-T46E - 50 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S04-T46E	B1RM2	11/12/04	13:35	Soil, Distance from S01-T46E - 100 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S05B-T46E	B1RM3	11/12/04	13:15	Soil, Bias sample, Distance from S01-T46E - 200 feet, North, Depth 2 - 4 inches. (TOC/Grain Size)

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1048-S06B-T46E	B1RM4	11/12/04	13:05	Soil, Bias sample, Distance from S01-T46E - 126 feet, North, Depth 2 - 4 inches. (TOC/Grain Size)
1048-SS01-T46E	B1RM5	11/12/04	13:15	Soil, Subsurface sample at location S01-T46E, Depth 4 - 8 inches. (TOC/Grain Size)
1048-SS02-T46E	B1RM6	11/12/04	13:25	Soil, Subsurface sample at location S02-T46E, Depth 4 - 8 inches. (TOC/Grain Size)
1048-S01-T47E	B1RN7	11/12/04	12:30	S01-T47E location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.
1048-S02-T47E	B1RN8	11/12/04	12:40	Soil, Distance from S01-T47E - 25 feet, Depth 2 - 4 inches.
1048-S03-T47E	B1RN9	11/12/04	12:45	Soil, Distance from S01-T47E - 50 feet, Depth 2 - 4 inches. (MS/MSD)
1048-S04-T47E	B1RP0	11/12/04	12:55	Soil, Distance from S01-T47E - 85 feet, Depth 3 - 6 inches.
1048-S05-T47E	B1RP1	11/12/04	13:00	Soil, Duplicate of sample S04-T47E.
1048-SS01-T47E	B1RP3	11/12/04	12:35	Soil, Subsurface sample at location S01-T47E, Depth 8 - 10 inches.
1048-SS02-T47E	B1RP4	11/12/04	12:45	Soil, Subsurface sample at location S02-T47E, Depth 8 - 10 inches.
1048-S01-T1W	B1P48	11/3/04	09:40	S01-T1W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6 inches.
1048-S02-T1W	B1P49	11/3/04	09:55	Soil, Distance from S01-T1W - 25 feet, Depth 0 - 6 inches.
1048-S03-T1W	B1P50	11/3/04	10:10	Soil, Distance from S01-T1W - 50 feet, Depth 0 - 6 inches. (MS/MSD)
1048-S04-T1W	B1P51	11/3/04	10:15	Soil, Distance from S01-T1W - 100 feet, Depth 0 - 6 inches.
1048-S05-T1W	B1P52	11/3/04	10:25	Soil, Distance from S01-T1W - 277 feet, Depth 0 - 6 inches.
1048-S06-T1W	B1P53	11/3/04	10:30	Soil, Duplicate of sample S05-T1W
1048-S07B-T1W	B1P56	11/3/04	11:05	Soil, Bias Sample, Distance from S01-T1W - 6 feet, North, Depth 0 - 2 inches.
1048-SS02-T1W	B1P55	11/3/04	10:00	Soil, Subsurface sample at location S02-T1W, Depth 6 - 12 inches.

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1048-S01-T2W	B1P66	11/3/04	11:25	S01-T2W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6 inches.
1048-S02-T2W	B1P67	11/3/04	11:40	Soil, Distance from S01-T2W - 25 feet, Depth 0 - 5 inches.
1048-S03-T2W	B1P68	11/3/04	11:50	Soil, Distance from S01-T2W - 50 feet, Depth 0 - 5 inches.
1048-S04-T2W	B1P69	11/10/04	08:50	Soil, Distance from S01-T2W - 573 feet, Depth 2 - 4 inches.
1048-SS01-T2W	B1P72	11/3/04	11:30	Soil, Subsurface sample at location S01-T2W, Depth 6 - 7.5 inches.
1048-SS02-T2W	B1P73	11/3/04	11:45	Soil, Subsurface sample at location S02-T2W, Depth 6 - 9 inches.
1048-S01-T3W	B1P84	11/3/04	12:05	S01-T3W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 4 inches.
1048-S02-T3W	B1P85	11/3/04	12:20	Soil, Distance from S01-T3W - 25 feet, Depth 0 - 2 inches.
1048-S03-T3W	B1P86	11/10/04	09:00	Soil, Distance from S01-T3W - 532 feet, Depth 2 - 4 inches.
1048-SS01-T3W	B1P90	11/3/04	12:15	Soil, Subsurface sample at location S01-T3W, Depth 6 - 7 inches.
1048-SS02-T3W	B1P91	11/3/04	12:25	Soil, Subsurface sample at location S02-T3W, Depth 6 - 7 inches.
1048-S01-T4W	B1PA2	11/3/04	12:35	S01-T4W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 5.5 inches.
1048-S02-T4W	B1PA3	11/3/04	12:45	Soil, Distance from S01-T4W - 20 feet, Depth 0 - 4 inches.
1048-S03-T4W	B1PA4	11/10/04	09:05	Soil, Distance from S01-T4W - 613 feet, Depth 2 - 4 inches.
1048-SS01-T4W	B1PA8	11/3/04	12:40	Soil, Subsurface sample at location S01-T4W, Depth 6 - 8.5 inches.
1048-SS02-T4W	B1PA9	11/3/04	12:50	Soil, Subsurface sample at location S02-T4W, Depth 6 - 10 inches.
1048-S01-T5W	B1PC0	11/16/04	10:45	S01-T5W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4.5 inches.

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1048-S02-T5W	B1PC1	11/16/04	11:00	Soil, Distance from S01-T5W - 40 feet, Depth 1 - 6 inches.
1048-S03-T5W	B1PC2	11/16/04	11:10	Soil, Distance from S01-T5W - 100 feet, Depth 1 - 5 inches.
1048-S04-T5W	B1PC3	11/16/04	11:15	Soil, Distance from S01-T5W - 150 feet, Depth 1 - 5 inches.
1048-S05-T5W	B1PC4	11/16/04	11:20	Soil, Distance from S01-T5W - 200 feet, Depth 1 - 4 inches.
1048-S06B-T5W	B1PC5	11/16/04	11:25	Soil, Bias sample, Distance from S01-T5W - 154 feet, South, Depth 1 - 4 inches.
1048-S07B-T5W	B1PC8	11/16/04	11:30	Soil, Bias sample, Distance from S01-T5W - 90 feet, South, Depth 1 - 4 inches.
1048-S08B-T5W	B1PD3	11/16/04	11:35	Soil, Bias sample, Distance from S01-T5W - 123 feet, North, Depth 1 - 5 inches.
1048-SS01-T5W	B1PC6	11/16/04	10:55	Soil, Subsurface sample at location S01-T5W, Depth 6 - 8 inches.
1048-SS02-T5W	B1PC7	11/16/04	11:05	Soil, Subsurface sample at location S02-T5W, Depth 6 - 11 inches.
1048-S01-T6W	B1PD8	11/16/04	10:40	S01-T6W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T6W	B1PD9	11/16/04	10:55	Soil, Distance from S01-T6W - 35 feet, Depth 2 - 5 inches.
1048-S03-T6W	B1PE0	11/16/04	11:05	Soil, Distance from S01-T6W - 100 feet, Depth 2 - 4 inches.
1048-S04-T6W	B1PE1	11/16/04	11:10	Soil, Distance from S01-T6W - 150 feet, Depth 4 - 6 inches.
1048-S05-T6W	B1PE2	11/16/04	11:15	Soil, Distance from S01-T6W - 200 feet, Depth 2 - 4 inches.
1048-S06B-T6W	B1PE3	11/16/04	11:20	Soil, Bias sample, Distance from S01-T6W - 78 feet, South, Depth 4 - 6 inches.
1048-S07B-T6W	B1PE6	11/16/04	11:25	Soil, Bias sample, Distance from S01-T6W - 193 feet, South, Depth 2 - 4 inches.
1048-S08B-T6W	B1PD4	11/16/04	11:30	Soil, Bias sample, Distance from S01-T6W - 137 feet, North, Depth 3.5 - 5.5 inches.
1048-SS01-T6W	B1PE4	11/16/04	10:45	Soil, Subsurface sample at location S01-T6W, Depth 6 - 8 inches.
1048-SS02-T6W	B1PE5	11/16/04	11:00	Soil, Subsurface sample at location S02-T6W, Depth 8 - 10 inches.

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1048-S01-T7W	B1PF6	11/16/04	10:00	S01-T7W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T7W	B1PF7	11/16/04	09:55	Soil, Distance from S01-T7W - 35 feet, Depth 2 - 4 inches.
1048-S03-T7W	B1PF8	11/16/04	10:05	Soil, Distance from S01-T7W - 100 feet, Depth 2 - 4 inches.
1048-S04-T7W	B1PF9	11/16/04	10:15	Soil, Distance from S01-T7W - 150 feet, Depth 2 - 4 inches.
1048-S05-T7W	B1PG0	11/16/04	10:10	Soil, Distance from S01-T7W - 250 feet, Depth 2 - 4 inches.
1048-S06B-T7W	B1PG1	11/16/04	10:20	Soil, Bias sample, Distance from S01-T7W - 200 feet, South, Depth 2 - 4 inches.
1048-S07B-T7W	B1PG4	11/16/04	10:25	Soil, Bias sample, Distance from S01-T7W - 213 feet, North, Depth 1 - 2 inches.
1048-S08B-T7W	B1PF5	11/16/04	10:25	Soil, Bias sample, Distance from S01-T7W - 240 feet, North, Depth 2 - 4 inches.
1048-SS01-T7W	B1PG2	11/16/04	10:10	Soil, Subsurface sample at location S01-T7W, Depth 6 - 8 inches.
1048-SS02-T7W	B1PG3	11/16/04	10:00	Soil, Subsurface sample at location S02-T7W, Depth 8 - 10 inches.
1048-S01-T8W	B1PH4	11/16/04	08:30	S01-T8W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 3 - 5 inches.
1048-S02-T8W	B1PH5	11/16/04	08:40	Soil, Distance from S01-T8W - 22 feet, Depth 4 - 6 inches.
1048-S03-T8W	B1PH6	11/16/04	08:50	Soil, Distance from S01-T8W - 60 feet, Depth 1 - 3 inches.
1048-S04-T8W	B1PH7	11/16/04	08:55	Soil, Distance from S01-T8W - 100 feet, Depth 3 - 5 inches.
1048-S05-T8W	B1PH8	11/16/04	09:05	Soil, Distance from S01-T8W - 200 feet, Depth 2 - 4 inches. (MS/MSD)
1048-S06B-T8W	B1PH9	11/16/04	08:55	Soil, Bias sample, Distance from S01-T8W - 160 feet, Southwest, Depth 2 - 4 inches.
1048-S07B-T8W	B1PJ2	11/16/04	09:05	Soil, Bias sample, Distance from S01-T8W - 105 feet, Southwest, Depth 2 - 4 inches.
1048-S08B-T8W	B1PD2	11/16/04	09:10	Soil, Bias sample, Distance from S01-T8W - 90 feet, Northwest, Depth 2 - 4 inches.

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1048-SS01-T8W	B1PJ0	11/16/04	08:35	Soil, Subsurface sample at location S01-T8W, Depth 8 - 10 inches.
1048-SS02-T8W	B1PJ1	11/16/04	08:45	Soil, Subsurface sample at location S02-T8W, Depth 8 - 10 inches.
1048-S01-T9W	B1PK2	11/15/04	16:20	S01-T9W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 3 - 6 inches. (TOC/Grain Size)
1048-S02-T9W	B1PK3	11/15/04	16:30	Soil, Distance from S01-T9W - 25 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S03-T9W	B1PK4	11/15/04	16:40	Soil, Distance from S01-T9W - 50 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S04-T9W	B1PK5	11/15/04	16:45	Soil, Distance from S01-T9W - 100 feet, Depth 2 - 5 inches. (TOC/Grain Size)
1048-S05B-T9W	B1PK6	11/15/04	16:50	Soil, Bias sample, Distance from S01-T9W - 185 feet, North, Depth 3 - 5 inches. (TOC/Grain Size)
1048-S06B-T9W	B1PK7	11/15/04	16:35	Soil, Bias sample, Distance from S01-T9W - 164 feet, South, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S07B-T9W	B1PL0	11/15/04	16:40	Soil, Bias sample, Distance from S01-T9W - 504 feet, South, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S08B-T9W	B1PD1	11/16/04	08:30	Soil, Bias sample, Distance from S01-T9W - 1,070 feet, West-southwest, Depth 1 - 6 inches. (TOC/Grain Size)
1048-SS01-T9W	B1PK8	11/15/04	16:25	Soil, Subsurface sample at location S01-T9W, Depth 6 - 8 inches. (TOC/Grain Size)
1048-SS02-T9W	B1PK9	11/15/04	16:35	Soil, Subsurface sample at location S02-T9W, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S01-T10W	B1PM0	11/16/04	15:35	S01-T10W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 4 - 6 inches.
1048-S02-T10W	B1PM1	11/16/04	15:40	Soil, Distance from S01-T10W - 25 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S03-T10W	B1PM2	11/16/04	15:50	Soil, Distance from S01-T10W - 41 feet, Depth 2 - 5 inches. (TOC/Grain Size)

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1048-S04-T10W	B1PM3	11/16/04	15:55	Soil, Distance from S01-T10W - 90 feet, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S05-T10W	B1PM4	11/16/04	16:00	Soil, Distance from S01-T10W - 137 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S06B-T10W	B1PM5	11/16/04	16:05	Soil, Bias sample, Distance from S01-T10W - 157 feet, North, Depth 3 - 6 inches. (TOC/Grain Size)
1048-S07B-T10W	B1PM8	11/16/04	16:05	Soil, Bias sample, Distance from S01-T10W - 273 feet, North, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S08B-T10W	B1PL9	11/16/04	16:10	Soil, Bias sample, Distance from S01-T10W - 276 feet, North, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S09B-T10W	B1PW1	11/16/04	16:15	Soil, Duplicate of sample S08B-T10W.
1048-SS01-T10W	B1PM6	11/16/04	15:40	Soil, Subsurface sample at location S01-T10W Depth 6 - 8 inches.
1048-SS02-T10W	B1PM7	11/16/04	15:45	Soil, Subsurface sample at location S02-T10W, Depth 8 - 10 inches. (MS/MSD) (TOC/Grain Size)
1048-S01-T12W	B1PQ6	11/16/04	13:40	S01-T12W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T12W	B1PQ7	11/16/04	14:00	Soil, Distance from S01-T12W - 19 feet, Depth 2 - 6 inches.
1048-S03-T12W	B1PQ8	11/16/04	13:40	Soil, Distance from S01-T12W - 70 feet, Depth 1 - 3 inches.
1048-S04-T12W	B1PQ9	11/16/04	13:45	Soil, Distance from S01-T12W - 110 feet, Depth 1 - 3 inches.
1048-S05-T12W	B1PR0	11/16/04	13:50	Soil, Distance from S01-T12W - 208 feet, Depth - 2 - 4 inches.
1048-S06B-T12W	B1PR1	11/16/04	14:00	Soil, Bias sample, Distance from S01-T12W - 90 feet, South, Depth 2 - 6 inches.
1048-S07B-T12W	B1PR4	11/16/04	14:05	Soil, Bias sample, Distance from S01-T12W - 110 feet, North, Depth 4 - 6 inches.
1048-S08-T12W	B1PS9	11/16/04	13:45	Soil, Duplicate of sample S01-T13W.
1048-S09-T12W	B1PT2	11/16/04	13:55	Soil, Duplicate of sample S05-T12W.
1048-SS01-T12W	B1PR2	11/16/04	13:50	Soil, Subsurface sample at location S01-T12W, Depth 6 - 8 inches.
1048-SS02-T12W	B1PR3	11/16/04	14:10	Soil, Subsurface sample at location S02-T12W, Depth 6 - 8 inches.

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1048-S01-T13W	B1PS4	11/16/04	14:30	S01-T13W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T13W	B1PS5	11/16/04	14:35	Soil, Distance from S01-T13W - 25 feet, Depth 2 - 4 inches.
1048-S03-T13W	B1PS6	11/16/04	14:30	Soil, Distance from S01-T13W - 50 feet, Depth 2 - 4 inches.
1048-S04-T13W	B1PS7	11/16/04	14:35	Soil, Distance from S01-T13W - 100 feet, Depth 2 - 4 inches.
1048-S05-T13W	B1PS8	11/16/04	14:40	Soil, Distance from S01-T13W - 200 feet, Depth 2 - 4 inches.
1048-SS01-T13W	B1PT0	11/16/04	14:35	Soil, Subsurface sample at location S01-T13W, Depth 6 - 8 inches.
1048-SS02-T13W	B1PT1	11/16/04	14:55	Soil, Subsurface sample at location S02-T13W, Depth 6 - 8 inches.
1048-S01-T14W	B1PW2	11/17/04	08:20	S01-T14W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 5 inches.
1048-S02-T14W	B1PW3	11/17/04	08:35	Soil, Distance from S01-T14W - 52 feet, Depth 2 - 5 inches.
1048-S03-T14W	B1PW4	11/17/04	08:40	Soil, Distance from S01-T14W - 110 feet, Depth 3 - 5 inches.
1048-S04-T14W	B1PW5	11/17/04	08:45	Soil, Distance from S01-T14W - 160 feet, Depth 4 - 6 inches.
1048-S05-T14W	B1PW6	11/17/04	08:50	Soil, Distance from S01-T14W - 200 feet, Depth 4 - 6 inches.
1048-S06-T14W	B1PW7	11/17/04	08:55	Soil, Duplicate of sample S05-T14W.
1048-SS01-T14W	B1PW8	11/17/04	08:25	Soil, Subsurface sample at location S01-T14W, Depth 6 - 8 inches.
1048-SS02-T14W	B1PW9	11/17/04	08:40	Soil, Subsurface sample at location S02-T14W, Depth 6 - 8 inches.
1048-S01-T15W	B1PY0	11/17/04	09:05	S01-T15W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.
1048-S02-T15W	B1PY1	11/17/04	09:15	Soil, Distance from S01-T15W - 10 feet, Depth 2 - 4 inches.
1048-S03-T15W	B1PY2	11/17/04	09:05	Soil, Distance from S01-T15W - 40 feet, Depth 2 - 5 inches.
1048-S04-T15W	B1PY3	11/17/04	09:10	Soil, Distance from S01-T15W - 100 feet, Depth 1 - 3 inches.
1048-S05-T15W	B1PY4	11/17/04	09:15	Soil, Distance from S01-T15W - 200 feet, Depth 0.5 - 5 inches.

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1048-SS01-T15W	B1PY6	11/17/04	09:10	Soil, Subsurface sample at location S01-T15W, Depth 6 - 8 inches.
1048-SS02-T15W	B1PY7	11/17/04	09:20	Soil, Subsurface sample at location S02-T15W, Depth 7 - 9 inches.
1048-S01-T16W	B1PZ8	11/17/04	09:30	S01-T16W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.
1048-S02-T16W	B1PZ9	11/17/04	09:40	Soil, Distance from S01-T16W - 25 feet, Depth 2 - 4 inches.
1048-S03-T16W	B1Q00	11/17/04	09:30	Soil, Distance from S01-T16W - 50 feet, Depth 1 - 4 inches. (MS/MSD)
1048-S04-T16W	B1Q01	11/17/04	09:35	Soil, Distance from S01-T16W - 100 feet, Depth 1 - 6 inches.
1049-S05-T16W	B1Q02	11/17/04	09:45	Soil, Distance from S01-T16W - 200 feet, Depth 2 - 6 inches.
1048-S06-T16W	B1Q03	11/17/04	09:50	Soil, Duplicate of sample S01-T16W.
1048-SS01-T16W	B1Q04	11/17/04	09:35	Soil, Subsurface sample at location S01-T16W, Depth 8 - 10 inches.
1048-SS02-T16W	B1Q05	11/17/04	09:45	Soil, Subsurface sample at location S02-T16W, Depth 7 - 9 inches.
1048-S01-T17W	B1Q16	11/17/04	10:00	S01-T17W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T17W	B1Q17	11/17/04	10:15	Soil, Distance from S01-T17W - 25 feet, Depth 2 - 5 inches.
1048-S03-T17W	B1Q18	11/17/04	09:55	Soil, Distance from S01-T17W - 50 feet, Depth 2 - 4 inches.
1048-S04-T17W	B1Q19	11/17/04	10:00	Soil, Distance from S01-T17W - 100 feet, Depth 2 - 4 inches.
1048-S05-T17W	B1Q20	11/17/04	10:05	Soil, Distance from S01-T17W - 200 feet, Depth 2 - 4 inches.
1048-S06-T17W	B1Q21	11/17/04	10:10	Soil, Duplicate of sample S05-T17W.
1048-SS01-T17W	B1Q22	11/17/04	10:10	Soil, Subsurface sample at location S01-T17W, Depth 6 - 8 inches.
1048-SS02-T17W	B1Q23	11/17/04	10:20	Soil, Subsurface sample at location S02-T17W, Depth 6 - 10 inches.

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1048-S01-T18W	B1Q34	11/17/04	10:55	S01-T18W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T18W	B1Q35	11/17/04	11:05	Soil, Distance from S01-T18W - 25 feet, Depth 3 - 5 inches.
1048-S03-T18W	B1Q36	11/17/04	10:55	Soil, Distance from S01-T18W - 50 feet, Depth 1 - 6 inches.
1048-S04-T18W	B1Q37	11/17/04	11:05	Soil, Distance from S01-T18W - 100 feet, Depth 1 - 6 inches.
1048-S05-T18W	B1Q38	11/17/04	11:10	Soil, Distance from S01-T18W - 200 feet, Depth 2 - 6 inches.
1048-S06-T18W	B1Q39	11/17/04	11:15	Soil, Duplicate of sample S05-T18W.
1048-SS01-T18W	B1Q40	11/17/04	11:00	Soil, Subsurface sample at location S01-T18W, Depth 8 - 10 inches.
1048-SS02-T18W	B1Q41	11/17/04	11:10	Soil, Subsurface sample at location S02-T18W, Depth 8 - 10 inches.
1048-S01-T19W	B1Q52	11/17/04	11:30	S01-T19W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches.
1048-S02-T19W	B1Q53	11/17/04	11:40	Soil, Distance from S01-T19W - 25 feet, Depth 2 - 5 inches.
1048-S03-T19W	B1Q54	11/17/04	11:20	Soil, Distance from S01-T19W - 50 feet, Depth 1 - 3 inches.
1048-S04-T19W	B1Q55	11/17/04	11:30	Soil, Distance from S01-T19W - 100 feet, Depth 2 - 4 inches.
1048-S05-T19W	B1Q56	11/17/04	11:35	Soil, Distance from S01-T19W - 200 feet, Depth 3 - 5 inches.
1048-SS01-T19W	B1Q58	11/17/04	11:35	Soil, Subsurface sample at location S01-T19W, Depth 2 - 6 inches.
1048-SS02-T19W	B1Q59	11/17/04	11:45	Soil, Subsurface sample at location S02-T19W, Depth 6 - 9 inches
1048-S01-T20W	B1Q70	11/17/04	13:25	S01-T20W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S02-T20W	B1Q71	11/17/04	13:40	Soil, Distance from S01-T20W - 25 feet, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S03-T20W	B1Q72	11/17/04	13:30	Soil, Distance from S01-T20W - 50 feet, Depth 0 - 6 inches. (TOC/Grain Size)

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1048-S04-T20W	B1Q73	11/17/04	13:35	Soil, Distance from S01-T20W - 100 feet, Depth 1 - 6 inches. (TOC/Grain Size)
1048-S05-T20W	B1Q74	11/17/04	13:40	Soil, Distance from S01-T20W - 200 feet, Depth 1 - 6 inches. (TOC/Grain Size)
1048-S06B-T20W	B1Q75	11/17/04	13:35	Soil, Bias sample, Distance from S01-T20W - 10 feet, South, Depth 0 - 3 inches. (TOC/Grain Size)
1048-S07B-T20W	B1Q78	11/17/04	13:40	Soil, Duplicate of sample S06B-T20W.
1048-S08-T20W	B1Q69	11/17/04	13:45	Soil, Duplicate of sample S05-T20W.
1048-SS01-T20W	B1Q76	11/17/04	13:30	Soil, Subsurface sample at location S01-T20W, Depth 8 - 10 inches. (TOC/Grain Size)
1048-SS02-T20W	B1Q77	11/17/04	13:50	Soil, Subsurface sample at location S01-T20W, Depth 8 - 10 inches. (TOC/Grain Size)
1048-S01-T21W	B1Q88	11/17/04	14:05	S01-T21W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T21W	B1Q89	11/17/04	14:15	Soil, Distance from S01-T21W - 25 feet, Depth 2 - 4 inches.
1048-S03-T21W	B1Q90	11/17/04	14:30	Soil, Distance from S01-T21W - 50 feet, Depth 3 - 5 inches.
1048-S04-T21W	B1Q91	11/17/04	14:40	Soil, Distance from S01-T21W - 100 feet, Depth 2 - 4 inches. (MS/MSD)
1048-S05-T21W	B1Q92	11/17/04	14:50	Soil, Distance from S01-T21W - 190 feet, Depth 3 - 5 inches.
1048-S07-T21W	B1Q93	11/17/04	14:25	Soil, Duplicate of sample S02-T21W.
1048-SS01-T21W	B1Q94	11/17/04	14:10	Soil, Subsurface sample at location S01-T21W, Depth 7 - 9 inches.
1048-SS02-T21W	B1Q95	11/17/04	14:20	Soil, Subsurface sample at location S02-T21W, Depth 6.5 - 8.5 inches.
1048-S01-T22W	B1QA6	11/17/04	14:45	S01-T22W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 1 - 6 inches.
1048-S02-T22W	B1QA7	11/17/04	14:55	Soil, Distance from S01-T22W - 25 feet, Depth 2 - 4 inches.
1048-S03-T22W	B1QA8	11/17/04	15:10	Soil, Distance from S01-T22W - 50 feet, Depth 2 - 4 inches.
1048-S04-T22W	B1QA9	11/17/04	15:15	Soil, Distance from S01-T22W - 100 feet, Depth 2 - 5 inches.

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1048-S05-T22W	B1QB0	11/17/04	15:30	Soil, Distance from S01-T22W - 200 feet, Depth - 1 - 6 inches.
1048-SS01-T22W	B1QB2	11/17/04	14:50	Soil, Subsurface sample at location S01-T22W, Depth 6 - 10 inches.
1048-SS02-T22W	B1QB3	11/17/04	15:00	Soil, Subsurface sample at location S02-T22W, Depth 6 - 8 inches.
1048-S01-T23W	B1QC4	11/17/04	15:10	S01-T23W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 3 - 6 inches.
1048-S02-T23W	B1QC5	11/17/04	15:20	Soil, Distance from S01-T23W - 25 feet, Depth 4 - 6 inches.
1048-S03-T23W	B1QC6	11/17/04	15:30	Soil, Distance from S01-T23W - 50 feet, Depth 2 - 4 inches.
1048-S04-T23W	B1QC7	11/17/04	15:40	Soil, Distance from S01-T23W - 100 feet, Depth 2 - 4 inches.
1048-S05-T23W	B1QC8	11/17/04	15:45	Soil, Distance from S01-T23W - 150 feet, Depth 2 - 4 inches.
1048-SS01-T23W	B1QD0	11/17/04	15:15	Soil, Subsurface sample at location S01-T23W, Depth 7.5 - 9.5 inches.
1048-SS02-T23W	B1QD1	11/17/04	15:25	Soil, Subsurface sample at location S02-T23W, Depth 8 - 10 inches.
1048-S01-T24W	B1QE2	11/15/04	10:15	S01-T24W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 3 - 6 inches. (TOC/Grain Size)
1048-S02-T24W	B1QE3	11/15/04	10:25	Soil, Distance from S01-T24W - 20 feet, Depth 0 - 6 inches. (TOC/Grain Size)
1048-S03-T24W	B1QE4	11/15/04	10:20	Soil, Distance from S01-T24W - 50 feet, Depth 0 - 6 inches. (TOC/Grain Size)
1048-S04-T24W	B1QE5	11/15/04	10:40	Soil, Distance from S01-T24W - 100 feet, Depth 3 - 5 inches. (TOC/Grain Size)
1048-S05-T24W	B1QE6	11/15/04	10:50	Soil, Distance from S01-T24W - 150 feet, Depth 3 - 5 inches. (TOC/Grain Size)
1048-S06-T24W	B1QE7	11/15/04	12:00	Soil, Distance from S01-T24W - 300 feet, Depth 0 - 6 inches. (TOC/Grain Size)
1048-SS02-T24W	B1QE9	11/15/04	10:30	Soil, Subsurface sample at location S02-T24W, Depth 6 - 12 inches. (TOC/Grain Size)

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1048-S01-T25W	B1QG0	11/15/04	11:10	S01-T25W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6.5 inches.
1048-S02-T25W	B1QG1	11/15/04	11:05	Soil, Distance from S01-T25W - 20 feet, Depth 4 - 6 inches.
1048-S03-T25W	B1QG2	11/15/04	11:20	Soil, Distance from S01-T25W - 55 feet, Depth 4 - 6 inches.
1048-S04-T25W	B1QG3	11/15/04	11:40	Soil, Distance from S01-T25W - 105 feet, Depth 0 - 6 inches.
1048-S05-T25W	B1QG4	11/15/04	11:25	Soil, Distance from S01-T25W - 205 feet, Depth 2 - 4 inches.
1048-S06-T25W	B1QG5	11/15/04	11:35	Soil, Distance from S01-T25W - 305 feet, Depth 2 - 4 inches.
1048-S07-T25W	B1QG8	11/15/04	11:40	Soil, Duplicate of sample S06-T25W.
1048-SS01-T25W	B1QG6	11/15/04	11:15	Soil, Subsurface sample at location S01-T25W, Depth 8 - 10 inches. (MS/MSD)
1048-SS02-T25W	B1QG7	11/15/04	11:15	Soil, Subsurface sample at location S02-T25W, Depth 8 - 10 inches.
1048-S01-T26W	B1QH8	11/15/04	12:00	S01-T26W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 1 - 3 inches.
1048-S02-T26W	B1QH9	11/15/04	12:10	Soil, Distance from S01-T26W - 20 feet, Depth 4 - 6 inches.
1048-S03-T26W	B1QJ0	11/15/04	12:20	Soil, Distance from S01-T26W - 55 feet, Depth 0 - 3 inches.
1048-S04-T26W	B1QJ1	11/15/04	12:30	Soil, Distance from S01-T26W - 105 feet, Depth 2 - 4 inches.
1048-S05-T26W	B1QJ2	11/15/04	12:35	Soil, Distance from S01-T26W - 205 feet, Depth 3 - 5 inches.
1048-S06-T26W	B1QJ3	11/15/04	12:40	Soil, Distance from S01-T26W - 305 feet, Depth 3 - 5 inches.
1048-SS01-T26W	B1QJ4	11/15/04	12:05	Soil, Subsurface sample at location S01-T26W, Depth 8 - 10 inches.
1048-SS02-T26W	B1QJ5	11/15/04	12:15	Soil, Subsurface sample at location S02-T26W, Depth 8 - 10 inches.
1048-S01-T27W	B1QK6	11/15/04	12:45	S01-T27W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches.
1048-S02-T27W	B1QK7	11/15/04	13:05	Soil, Distance from S01-T27W - 25 feet, Depth 0 - 6 inches.

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1048-S03-T27W	B1QK8	11/15/04	13:00	Soil, Distance from S01-T27W - 50 feet, Depth 2 - 4 inches.
1048-S04-T27W	B1QK9	11/15/04	13:15	Soil, Distance from S01-T27W - 100 feet, Depth 0 - 6 inches. (MS/MSD)
1048-S05-T27W	B1QL0	11/15/04	13:10	Soil, Distance from S01-T27W - 200 feet, Depth 2 - 4 inches.
1048-S06-T27W	B1QL1	11/15/04	13:15	Soil, Distance from S01-T27W - 300 feet, Depth 0 - 6 inches.
1048-SS01-T27W	B1QL2	11/15/04	13:00	Soil, Subsurface sample at location S01-T27W, Depth 6 - 12 inches.
1048-SS02-T27W	B1QL3	11/15/04	13:10	Soil, Subsurface sample at location S02-T27W, Depth 6 - 10 inches.
1048-S01-T28W	B1QM4	11/15/04	15:15	S01-T28W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches.
1048-S02-T28W	B1QM5	11/15/04	15:20	Soil, Distance from S01-T28W - 25 feet, Depth 2 - 6 inches.
1048-S03-T28W	B1QM6	11/15/04	15:30	Soil, Distance from S01-T28W - 50 feet, Depth 2 - 6 inches.
1048-S04-T28W	B1QM7	11/15/04	15:30	Soil, Distance from S01-T28W - 85 feet, Depth 2 - 4 inches.
1048-S05-T28W	B1QM8	11/15/04	15:15	Soil, Distance from S01-T28W - 100 feet, Depth 4 - 6 inches.
1048-S06-T28W	B1QM9	11/15/04	15:20	Soil, Distance from S01-T28W - 200 feet, Depth 2 - 4 inches.
1048-SS01-T28W	B1QN0	11/15/04	15:20	Soil, Subsurface sample at location S01-T28W, Depth 6 - 10 inches.
1048-SS02-T28W	B1QN1	11/15/04	15:25	Soil, Subsurface sample at location S02-T28W, Depth 6 - 12 inches.
1048-S01-T29W	B1QP2	11/15/04	15:40	S01-T29W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 6 inches.
1048-S02-T29W	B1QP3	11/15/04	15:50	Soil, Distance from S01-T29W - 25 feet, Depth 2 - 6 inches.
1048-S03-T29W	B1QP4	11/15/04	15:50	Soil, Distance from S01-T29W - 50 feet, Depth 4 - 6 inches. (MS/MSD)
1048-S04-T29W	B1QP5	11/15/04	15:45	Soil, Distance from S01-T29W - 100 feet, Depth 3 - 5 inches.
1048-S05-T29W	B1QP6	11/15/04	15:35	Soil, Distance from S01-T29W - 200 feet, Depth 3 - 5 inches.
1048-S06-T29W	B1QP7	11/15/04	15:40	Soil, Distance from S01-T29W - 225 feet, Depth 3 - 5 inches.

**Hudson River Floodplain
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1048-SS01-T29W	B1QP8	11/15/04	15:45	Soil, Subsurface sample at location S01-T29W, Depth 6 - 12 inches.
1048-SS02-T29W	B1QP9	11/15/04	15:55	Soil, Subsurface sample at location S02-T29W, Depth 6 - 12 inches.
1048-S01-T30W	B1QR0	11/18/04	14:15	S01-T30W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 3 inches.
1048-S02-T30W	B1QR1	11/18/04	14:25	Soil, Distance from S01-T30W - 25 feet, Depth 1 - 3 inches.
1048-S03-T30W	B1QR2	11/18/04	14:30	Soil, Distance from S01-T30W - 50 feet, Depth 1 - 3 inches.
1048-S04-T30W	B1QR3	11/18/04	14:35	Soil, Distance from S01-T30W - 100 feet, Depth 1 - 3 inches.
1048-S05-T30W	B1QR4	11/18/04	14:35	Soil, Distance from S01-T30W - 150 feet, Depth 1 - 3 inches.
1048-S06-T30W	B1QR5	11/18/04	14:40	Soil, Duplicate of sample S05-T30W.
1048-SS01-T30W	B1QR6	11/18/04	14:20	Soil, Subsurface sample at location S01-T30W, Depth 6 - 8 inches.
1048-SS02-T30W	B1QR7	11/18/04	14:30	Soil, Subsurface sample at location S02-T30W, Depth 6 - 8 inches. (MS/MSD)
1048-S01-T31W	B1QS8	11/18/04	14:40	S01-T31W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 3 - 5 inches.
1048-S02-T31W	B1QS9	11/18/04	14:50	Soil, Distance from S01-T31W - 25 feet, Depth 2 - 4 inches.
1048-S03-T31W	B1QT0	11/18/04	15:00	Soil, Distance from S01-T31W - 50 feet, Depth 3 - 5 inches.
1048-S04-T31W	B1QT1	11/18/04	15:00	Soil, Distance from S01-T31W - 100 feet, Depth 2 - 4 inches.
1048-S05-T31W	B1QT2	11/18/04	15:00	Soil, Distance from S01-T31W - 150 feet, Depth 2 - 4 inches.
1048-S06-T31W	B1QT3	11/18/04	15:05	Soil, Duplicate of sample S05-T31W.
1048-SS01-T31W	B1QT4	11/18/04	14:45	Soil, Subsurface sample at location S01-T31W, Depth 7 - 9 inches.
1048-SS02-T31W	B1QT5	11/18/04	14:55	Soil, Subsurface sample at location S02-T31W, Depth 6 - 8 inches.
1048-S01-T32W	B1QW6	11/18/04	15:10	S01-T32W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2-4 inches.

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1048-S02-T32W	B1QW7	11/18/04	15:20	Soil, Distance from S01-T32W - 25 feet, Depth 2.5 - 4 inches.
1048-S03-T32W	B1QW8	11/18/04	15:30	Soil, Distance from S01-T32W - 50 feet, Depth 0 - 2 inches.
1048-S04-T32W	B1QW9	11/18/04	15:25	Soil, Distance from S01-T32W - 100 feet, Depth 1 - 3 inches.
1048-S05-T32W	B1QX0	11/18/04	15:30	Soil, Duplicate of sample S04-T32W.
1048-SS01-T32W	B1QX2	11/18/04	15:15	Soil, Subsurface sample at location S01-T32W, Depth 8 - 10 inches.
1084-SS02-T32W	B1QX3	11/18/04	15:25	Soil, Subsurface sample at location S02-T32W, Depth 6 - 8 inches.
1048-S01-T33W	B1QY4	11/18/04	15:35	S01-T33W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 1 - 3 inches.
1048-S02-T33W	B1QY5	11/18/04	15:50	Soil, Distance from S01-T33W - 25 feet, Depth 0 - 2 inches.
1048-S03-T33W	B1QY6	11/18/04	15:55	Soil, Distance from S01-T33W - 50 feet, Depth 0 - 2 inches.
1048-S04-T33W	B1QY7	11/18/04	16:00	Soil, Distance from S01-T33W - 75 feet, Depth 2 - 4 inches.
1048-S05B-T33W	B1QY8	11/18/04	15:55	Soil, Bias sample, Distance from S01-T33W - 64 feet, South, Depth 2 - 4 inches.
1048-S06B-T33W	B1QY9	11/18/04	16:05	Soil, Bias sample, Distance from S01-T33W - 132 feet, South, Depth 4 - 6 inches.
1048-S07B-T33W	B1QZ2	11/18/04	16:10	Soil, Duplicate of sample S06B-T33W.
1048-SS01-T33W	B1QZ0	11/18/04	15:40	Soil, Subsurface sample at location S01-T33W, Depth 6 - 8 inches.
1048-SS04-T33W	B1QZ1	11/18/04	16:05	Soil, Subsurface sample at location S04-T33W, Depth 7 - 9 inches. (MS/MSD)
1048-S01-T34W	B1R02	11/18/04	09:45	S01-T34W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 3 - 5 inches.
1048-S02-T34W	B1R03	11/18/04	09:55	Soil, Distance from S01-T34W - 25 feet, Depth 2 - 5 inches.
1048-S03-T34W	B1R04	11/18/04	09:50	Soil, Distance from S01-T34W - 50 feet, Depth 0 - 6 inches. (MS/MSD)
1048-S04-T34W	B1R05	11/18/04	09:55	Soil, Distance from S01-T34W - 100 feet, Depth 0 - 6 inches.
1048-S05-T34W	B1R06	11/18/04	10:00	Soil, Distance from S01-T34W - 150 feet, Depth 0 - 6 inches.

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1048-S06B-T34W	B1R07	11/18/04	10:10	Soil, Bias sample, Distance from S01-T34W - 130 feet, South, Depth 0 - 6 inches.
1048-SS01-T34W	B1R08	11/18/04	09:50	Soil, Subsurface sample at location S01-T34W, Depth 7 - 9 inches.
1048-SS02-T34W	B1R09	11/18/04	10:00	Soil, Subsurface sample at location S02-T34W, Depth 6 - 8 inches.
1048-S01-T35W	B1R20	11/18/04	09:05	S01-T35W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches. (TOC/Grain Size)
1048-S02-T35W	B1R21	11/18/04	09:20	Soil, Distance from S01-T35W - 25 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S03-T35W	B1R22	11/18/04	09:00	Soil, Distance from S01-T35W - 50 feet, Depth 0 - 3 inches. (TOC/Grain Size)
1048-S04-T35W	B1R23	11/18/04	09:05	Soil, Distance from S01-T35W - 100 feet, Depth 0 - 3 inches. (TOC/Grain Size)
1048-S05-T35W	B1R24	11/18/04	09:15	Soil, Distance from S01-T35W - 150 feet, Depth 0 - 3 inches. (TOC/Grain Size)
1048-S06-T35W	B1R25	11/18/04	09:20	Soil, Duplicate of sample S05-T35W.
1048-SS01-T35W	B1R26	11/18/04	09:10	Soil, Subsurface sample at location S01-T35W, Depth 6 - 8 inches. (TOC/Grain Size)
1048-SS02-T35W	B1R27	11/18/04	09:25	Soil, Subsurface sample at location S02-T35W, Depth 6 - 8 inches. (TOC/Grain Size)
1048-S01-T36W	B1R38	11/18/04	11:20	S01-T36W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6 inches.
1048-S02-T36W	B1R39	11/18/04	11:30	Soil, Distance from start point S01-T36W - 25 feet, Depth 0 - 6 inches. (MS/MSD)
1048-S03-T36W	B1R40	11/18/04	11:40	Soil, Distance from S01-T36W - 46 feet, Depth 0 - 6 inches.
1048-S04-T36W	B1R41	11/18/04	11:45	Soil, Distance from S01-T36W - 96 feet, Depth 0 - 6 inches.
1048-S05-T36W	B1R42	11/18/04	11:50	Soil, Duplicate of sample S04-T36W.
1048-S05B-T36W	B1R43	11/18/04	11:15	Soil, Bias sample, Distance from S01-T36W - 42 feet, North, Depth 0 - 6 inches.

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1048-SS01-T36W	B1R44	11/18/04	11:25	Soil, Subsurface sample at location S01-T36W, Depth 6 - 12 inches.
1048-SS02-T36W	B1R45	11/18/04	11:35	Soil, Subsurface sample at location S02-T36W, Depth 6 - 12 inches.
1048-S01-T37W	B1R56	11/18/04	11:10	S01-T37W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 3 - 5 inches.
1048-S02-T37W	B1R57	11/18/04	11:20	Soil, Distance from S01-T37W - 18 feet, Depth 2 - 4 inches.
1048-SS01-T37W	B1R62	11/18/04	11:15	Soil, Subsurface sample at location S01-T37W, Depth 7 - 9 inches.
1048-SS02-T37W	B1R63	11/18/04	11:25	Soil, Subsurface sample at location S02-T37W, Depth 8 - 10 inches.
1048-SS03-T37W	B1R64	11/18/04	11:30	Soil, Duplicate of sample SS02-T37W.
1048-S01-T38W	B1R74	11/18/04	11:40	Soil, The S01-T38W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T38W	B1R75	11/18/04	11:50	Soil, Distance from S01-T38W - 20 feet, Depth 3 - 5 inches.
1048-S03-T38W	B1R76	11/18/04	12:00	Soil, Distance from S01-T38W - 47 feet, Depth 2 - 4 inches. (MS/MSD)
1048-S04-T38W	B1R77	11/18/04	12:05	Soil, Distance from S01-T38W - 98 feet, Depth 2 - 4 inches.
1048-S05-T38W	B1R78	11/18/04	12:10	Soil, Duplicate of sample S04-T38W.
1048-SS01-T38W	B1R80	11/18/04	11:45	Soil, Subsurface sample at location S01-T38W, Depth 6 - 8 inches.
1048-SS02-T38W	B1R81	11/18/04	11:55	Soil, Subsurface sample at location S02-T38W, Depth 7 - 9 inches.
1048-S01-T40W	B1RB0	11/18/04	14:15	S01-T40W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6 inches.
1048-S02-T40W	B1RB1	11/18/04	14:25	Soil, Distance from S01-T40W - 25 feet, Depth 0 - 6 inches.
1048-S03-T40W	B1RB2	11/18/04	14:35	Soil, Distance from S01-T40W - 50 feet, Depth 0 - 6 inches.
1048-S04-T40W	B1RB3	11/18/04	14:40	Soil, Distance from S01-T40W - 90 feet, Depth 0 - 6 inches.

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1048-SS01-T40W	B1RB6	11/18/04	14:20	Soil, Subsurface sample at location S01-T40W, Depth 6 - 12 inches.
1048-SS02-T40W	B1RB7	11/18/04	14:30	Soil, Subsurface sample at location S02-T40W, Depth 6 - 12 inches.
1048-S01-T41W	B1RC8	11/18/04	15:00	S01-T41W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T41W	B1RC9	11/18/04	15:15	Soil, Distance from S01-T41W - 25 feet, Depth 0 - 4 inches.
1048-S03-T41W	B1RD0	11/18/04	15:25	Soil, Distance from S01-T41W - 50 feet, Depth 0 - 4 inches.
1048-S04-T41W	B1RD1	11/18/04	15:30	Soil, Distance from S01-T41W - 100 feet, Depth 0 - 4 inches.
1048-S05-T41W	B1RD2	11/18/04	15:40	Soil, Distance from S01-T41W - 150 feet, Depth 0 - 4 inches.
1048-SS01-T41W	B1RD4	11/18/04	15:05	Soil, Subsurface sample at location S01-T41W, Depth 6 - 8 inches.
1048-SS02-T41W	B1RD5	11/18/04	15:20	Soil, Subsurface sample at location S02-T41W, Depth 0 - 4 inches.
1048-S01-T42W	B1RE6	11/19/04	09:15	S01-T42W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 4 - 6 inches. (TOC/Grain Size)
1048-S02-T42W	B1RE7	11/19/04	09:25	Soil, Distance from S01-T42W - 25 feet, Depth 3 - 5 inches. (TOC/Grain Size)
1048-S03-T42W	B1RE8	11/19/04	09:35	Soil, Distance from S01-T42W - 48 feet, Depth 2 - 6 inches. (TOC/Grain Size)
1048-S04-T42W	B1RE9	11/19/04	09:40	Soil, Distance from S01-T42W - 74 feet, Depth 3 - 5 inches. (TOC/Grain Size)
1048-S05B-T42W	B1RF0	11/19/04	09:50	Soil, Bias sample, Distance from S01-T42W - 74 feet, South, Depth 3 - 5 inches. (TOC/Grain Size)
1048-S06-T42W	B1RF1	11/19/04	09:45	Soil, Duplicate of sample S04-T42W.
1048-SS01-T42W	B1RF2	11/19/04	09:20	Soil, Subsurface sample at location S01-T42W, Depth 8 - 10 inches. (TOC/Grain Size)
1048-SS02-T42W	B1RF3	11/19/04	09:30	Soil, Subsurface sample at location S02-T42W, Depth 7 - 9 inches. (TOC/Grain Size)

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1048-S01-T43W	B1RG4	11/19/04	10:00	S01-T43W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2.5 - 4 inches.
1048-S02-T43W	B1RG5	11/19/04	10:10	Soil, Distance from S01-T43W - 30 feet, Depth 4 - 6 inches.
1048-S03-T43W	B1RG6	11/19/04	10:20	Soil, Distance from S01-T43W - 50 feet, Depth 2 - 5 inches.
1048-S04-T43W	B1RG7	11/19/04	10:25	Soil, Distance from S01-T43W - 65 feet, Depth 4 - 6 inches.
1048-S05B-T43W	B1RG8	11/19/04	10:30	Soil, Bias sample, Distance from S01-T43W - 67 feet, Southwest, Depth 2 - 4 inches.
1048-S06B-T43W	B1RG9	11/19/04	10:35	Soil, Bias sample, Distance from S01-T43W - 72 feet, North, Depth 2 - 6 inches.
1048-SS01-T43W	B1RH0	11/19/04	10:05	Soil, Subsurface sample at location S01-T43W, Depth 6 - 8 inches. (MS/MSD)
1048-SS02-T43W	B1RH1	11/19/04	10:15	Soil, Subsurface sample at location S02-T43W, Depth 7 - 9 inches.
1048-S01-T44W	B1RJ2	11/19/04	10:45	S01-T44W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 3 inches.
1048-S02-T44W	B1RJ3	11/19/04	10:55	Soil, Distance from S01-T44W - 25 feet, Depth 2 - 4 inches.
1048-S03-T44W	B1RJ4	11/19/04	11:05	Soil, Distance from S01-T44W - 50 feet, Depth 1 - 3 inches.
1048-S04-T44W	B1RJ5	11/19/04	11:10	Soil, Distance from S01-T44W - 75 feet, Depth 2 - 4 inches.
1048-S05-T44W	B1RJ6	11/19/04	11:15	Soil, Duplicate of sample S04-T44W.
1048-SS01-T44W	B1RJ8	11/19/04	10:50	Soil, Subsurface sample at location S01-T44W, Depth 6 - 8 inches.
1048-SS02-T44W	B1RJ9	11/19/04	11:00	Soil, Subsurface sample at location S02-T44W, Depth 6 - 8 inches.
1048-S01-T45W	B1RL0	11/19/04	12:00	S01-T45W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 2 - 4 inches.
1048-S02-T45W	B1RL1	11/19/04	12:10	Soil, Distance from S01-T45W - 25 feet, Depth 3 - 5 inches.
1048-S03-T45W	B1RL2	11/19/04	12:20	Soil, Distance from S01-T45W - 50 feet, Depth 2 - 4 inches.

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1048-S04-T45W	B1RL3	11/19/04	12:20	Soil, Distance from S01-T45W - 100 feet, Depth 2 - 4 inches.
1048-S05-T45W	B1RL4	11/19/04	12:25	Soil, Distance from S01-T45W - 150 feet, Depth 2 - 4 inches.
1048-S06-T45W	B1RL5	11/19/04	12:35	Soil, Distance from S01-T45W - 265 feet, Depth 1 - 3 inches.
1048-SS01-T45W	B1RL6	11/19/04	12:05	Soil, Subsurface sample at location S01-T45W, Depth 6 - 8 inches.
1048-SS02-T45W	B1RL7	11/19/04	12:15	Soil, Subsurface sample at location S02-T45W, Depth 7 - 9 inches. (MS/MSD)
1048-S07-T45W	B1RL8	11/19/04	12:30	Soil, Duplicate of sample S05-T45W.
1048-S01-T46W	B1RM8	11/19/04	11:50	S01-T46W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6 inches.
1048-S02-T46W	B1RM9	11/19/04	12:00	Soil, Distance from S01-T46W - 25 feet, Depth 2 - 6 inches. (MS/MSD)
1048-S03-T46W	B1RN0	11/19/04	12:10	Soil, Distance from S01-T46W - 50 feet, Depth 2 - 6 inches.
1048-S04-T46W	B1RN1	11/19/04	12:15	Soil, Distance from S01-T46W - 100 feet, Depth 2 - 6 inches.
1048-S05-T46W	B1RN2	11/19/04	12:20	Soil, Distance from S01-T46W - 200 feet, Depth 1 - 5 inches.
1048-S06-T46W	B1RN3	11/19/04	12:25	Soil, Duplicate of sample S05-T46W.
1048-SS01-T46W	B1RN4	11/19/04	11:55	Soil, Subsurface sample at location S01-T46W, Depth 6 - 10 inches.
1048-SS02-T46W	B1RN5	11/19/04	12:05	Soil, Subsurface sample at location S02-T46W, Depth 6 - 10 inches.
1048-S01-T47W	B1RP6	11/19/04	12:55	S01-T47W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 1 - 6 inches.
1048-S02-T47W	B1RP7	11/19/04	12:55	Soil, Distance from S01-T47W - 25 feet, Depth 1 - 3 inches.
1048-S03-T47W	B1RP8	11/19/04	13:05	Soil, Distance from S01-T47W - 43 feet, Depth 3 - 5 inches. (MS/MSD)
1048-S04-T47W	B1RP9	11/19/04	13:05	Soil, Distance from S01-T47W - 200 feet, Depth 0 - 5 inches.
1048-SS01-T47W	B1RQ2	11/19/04	13:00	Soil, Subsurface sample at location S01-T47W, Depth 6 - 8 inches.
1048-SS02-T47W	B1RQ3	11/19/04	13:00	Soil, Subsurface sample at location S02-T47W, Depth 7 - 9 inches.

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Sample Collection Data**

1048-S01-T48W	B1RR4	11/19/04	13:15	S01-T48W location field determined by the observed presence of a debris line, erosion bank, or other physical features. This point estimates the mean river flow elevation, beyond which lie floodplain soils. Soil, Depth 0 - 6 inches.
1048-S02-T48W	B1RR5	11/19/04	13:25	Soil, Distance from S01-T48W - 25 feet, Depth 2 - 6 inches.
1048-S03-T48W	B1RR6	11/19/04	13:20	Soil, Distance from S01-T48W - 50 feet, Depth 0 - 3 inches. (MS/MSD)
1048-S04-T48W	B1RR7	11/19/04	13:25	Soil, Distance from S01-T48W - 100 feet, Depth 0 - 3 inches.
1048-S05-T48W	B1RR8	11/19/04	13:30	Soil, Distance from S01-T48W - 200 feet, Depth 0 - 3 inches.
1048-S06-T48W	B1RR9	11/19/04	13:35	Soil, Duplicate of sample S05-T48W.
1048-SS01-T48W	B1RS0	11/19/04	13:20	Soil, Subsurface sample at location S01-T48W, Depth 6 - 12 inches.
1048-SS02-T48W	B1RS1	11/19/04	13:30	Soil, Subsurface sample at location S02-T48W, Depth 6 - 12 inches.

APPENDIX C
Total PCB Data

Hudson River Floodplain
Total PCBs Data

Transect	STATION_ID	SAMPLE_NAME	SAMPLE_DATE	TOTAL_PCBs	VALIDATION	DILUTION
T_1E	1048-S01-T1E	B1P39	11/3/2004	13260	J	20
	1048-S02-T1E	B1P40	11/3/2004	43	U	1
	1048-SS01-T1E	B1P45	11/3/2004	8850		2
	1048-SS02-T1E	B1P46	11/3/2004	42	U	1
	1048-SS03-T1E	B1P47	11/3/2004	45	J	1
T_1AE	1048-S01-T1AE	B1S95	11/5/2004	340	J	1
	1048-S02-T1AE	B1S97	11/5/2004	40	U	1
	1048-S03B-T1AE	B1S99	11/5/2004	5800	J	1
	1048-S04B-T1AE	B1SA0	11/5/2004	43	UJ	1
	1048-SS01-T1AE	B1S96	11/5/2004	39	J	1
T_2E	1048-SS02-T1AE	B1S98	11/5/2004	40	U	1
	1048-S01-T2E	B1P57	11/3/2004	770	J	5
	1048-S02-T2E	B1P58	11/3/2004	580	J	1
	1048-SS01-T2E	B1P63	11/3/2004	580		2
	1048-SS02-T2E	B1P64	11/3/2004	41	U	1
T_5E	1048-S01-T5E	B1PB1	11/4/2004	320	J	1
	1048-S02-T5E	B1PB2	11/4/2004	39	U	1
	1048-SS01-T5E	B1PB7	11/4/2004	270	J	1
	1048-SS02-T5E	B1PB8	11/4/2004	38	U	1
T_6E	1048-S01-T6E	B1PC9	11/4/2004	690	J	1
	1048-S02-T6E	B1PD0	11/4/2004	4050		10
	1048-SS01-T6E	B1PD5	11/4/2004	1170	J	5
	1048-SS02-T6E	B1PD6	11/4/2004	3690	J	50
	1048-SS03-T6E	B1PD7	11/4/2004	1270	J	2
T_7E	1048-S01-T7E	B1PE7	11/4/2004	120		1
	1048-S02-T7E	B1PE8	11/4/2004	39	U	1
	1048-S03-T7E	B1PE9	11/4/2004	39	U	1
	1048-S04-T7E	B1PF0	11/4/2004	34		1
	1048-S05-T7E	B1PF1	11/4/2004	42	U	1
	1048-S05B-T7E	B1PF2	11/4/2004	352		1
	1048-SS01-T7E	B1PF3	11/4/2004	170	J	1
	1048-SS02-T7E	B1PF4	11/4/2004	38	U	1
	1048-S01-T8E	B1PG5	11/4/2004	1040		2
	1048-S02-T8E	B1PG6	11/4/2004	28000		50
T_8E	1048-S03-T8E	B1PG7	11/4/2004	24000		50
	1048-S04-T8E	B1PG8	11/4/2004	92	J	1
	1048-S05-T8E	B1PG9	11/4/2004	58		1
	1048-SS01-T8E	B1PH1	11/4/2004	3400	J	10
	1048-SS02-T8E	B1PH2	11/4/2004	28700	J	100
T_9E	1048-S01-T9E	B1PJ3	11/4/2004	8700	J	100
	1048-S02-T9E	B1PJ4	11/4/2004	4380	J	2
	1048-S03-T9E	B1PJ5	11/4/2004	43000		100
	1048-S04-T9E	B1PJ6	11/4/2004	160000		100
	1048-S05-T9E	B1PJ7	11/4/2004	1400		1
	1048-SS01-T9E	B1PJ9	11/4/2004	5600		10
	1048-SS02-T9E	B1PK0	11/4/2004	5000		10
	1048-SS03-T9E	B1PK1	11/4/2004	3600		10
T_10E	1048-S01-T10E	B1PL2	11/4/2005	250000		100
	1048-S02-T10E	B1PL2	11/4/2004	87000		100
	1048-S03-T10E	B1PL3	11/4/2004	84000	J	100
	1048-S04-T10E	B1PL4	11/4/2004	5500	J	10
	1048-S05-T10E	B1PL5	11/4/2004	130	J	1
	1048-S06-T10E	B1PL6	11/4/2004	64000	J	100
	1048-S07B-T10E	B1SA1	11/5/2004	52	UJ	1

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	1048-S08B-T10E	B1SA2	11/5/2004	50	UJ	1
	1048-SS01-T10E	B1PL7	11/4/2004	860000	J	200
	1048-SS02-T10E	B1PL8	11/4/2004	600000		500
T_11E	1048-S01-T11E	B1PM9	11/4/2004	13800	J	100
	1048-S02-T11E	B1PN0	11/4/2004	41	U	1
	1048-S03-T11E	B1PN1	11/4/2004	530		2
	1048-S04-T11E	B1PN2	11/4/2004	40	U	1
	1048-S05B-T11E	B1PN3	11/5/2004	30300	J	100
	1048-SS01-T11E	B1PN5	11/4/2004	9000	J	100
	1048-SS02-T11E	B1PN6	11/4/2004	41	U	1
T_12E	1048-S01-T12E	B1PP7	11/4/2004	190000	J	500
	1048-S02-T12E	B1PP8	11/5/2004	1980		10
	1048-S03-T12E	B1PP9	11/5/2004	96		1
	1048-S04-T12E	B1PQ0	11/4/2004	43	U	1
	1048-SS01-T12E	B1PQ3	11/4/2004	55000		50
	1048-SS02-T12E	B1PQ4	11/5/2004	1080	J	5
T_13E	1048-S01-T13E	B1PR5	11/5/2004	32000		50
	1048-S02-T13E	B1PR6	11/5/2004	12200		100
	1048-S03-T13E	B1PR7	11/5/2004	1170		5
	1048-S04-T13E	B1PR8	11/5/2004	43	U	1
	1048-SS01-T13E	B1PS1	11/5/2004	15000	J	10
	1048-SS02-T13E	B1PS2	11/5/2004	7300		100
T_14E	1048-S01-T14E	B1PT3	11/5/2004	2370		10
	1048-S02-T14E	B1PT4	11/5/2004	46	U	1
	1048-S03-T14E	B1PT5	11/5/2004	50	U	1
	1048-S04-T14E	B1PT6	11/5/2004	49	U	1
	1048-SS01-T14E	B1PT9	11/5/2004	1200		10
	1048-SS02-T14E	B1PW0	11/5/2004	160	J	1
T_15E	1048-S01-T15E	B1PX1	11/5/2004	44	U	1
	1048-S02-T15E	B1PX2	11/5/2004	43	U	1
	1048-S03-T15E	B1PX3	11/5/2004	46	U	1
	1048-S04-T15E	B1PX4	11/5/2004	49	U	1
	1048-SS01-T15E	B1PX7	11/5/2004	58		1
	1048-SS02-T15E	B1PX8	11/5/2004	42	U	1
T_16E	1048-S01-T16E	B1PY9	11/6/2004	43	U	1
	1048-S02-T16E	B1PZ0	11/6/2004	46	U	1
	1048-SS01-T16E	B1PZ5	11/6/2004	74	J	1
	1048-SS02-T16E	B1PZ6	11/6/2004	45	U	1
T_17E	1048-S01-T17E	B1Q07	11/6/2004	100		1
	1048-S02-T17E	B1Q08	11/6/2004	38	U	1
	1048-S03B-T17E	B1Q09	11/6/2004	180		1
	1048-SS01-T17E	B1Q13	11/6/2004	400		1
	1048-SS02-T17E	B1Q14	11/6/2004	41	U	1
T_18E	1048-S01-T18E	B1Q25	11/6/2004	110		1
	1048-S02-T18E	B1Q26	11/6/2004	42	U	1
	1048-S03-T18E	B1Q27	11/6/2004	39	U	1
	1048-SS01-T18E	B1Q31	11/6/2004	165	J	1
	1048-SS02-T18E	B1Q32	11/6/2004	39	U	1
T_19E	1048-S01-T19E	B1Q43	11/7/2004	44	UJ	1
	1048-S02-T19E	B1Q44	11/7/2004	41	U	1
	1048-S03-T19E	B1Q45	11/7/2004	41	U	1
	1048-S04-T19E	B1Q46	11/7/2004	41	U	1
	1048-S05T19E	B1Q47	11/7/2004	44	U	1
	1048-S06-T19E	B1Q48	11/7/2004	52	U	1
	1048-S07-T19E	B1Q30	11/7/2004	45		1

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	1048-SS01-T19E	B1Q49	11/7/2004	49	U	1
	1048-SS02-T19E	B1Q50	11/7/2004	39	U	1
	1048-SS03-T19E	B1Q51	11/7/2004	49	U	1
T_20E	1048-S01-T20E	B1Q61	11/7/2004	4300	J	50
	1048-S02-T20E	B1Q62	11/7/2004	40	U	1
	1048-S03-T20E	B1Q63	11/7/2004	51	U	1
	1048-S04-T20E	B1Q64	11/7/2004	66	U	1
	1048-S05-T20E	B1Q65	11/7/2004	46	U	1
	1048-S06-T20E	B1Q66	11/7/2004	59	U	1
	1048-S07-T20E	B1P41	11/8/2004	49	U	1
	1048-S08B-T20E	B1P42	11/8/2004	41	U	1
	1048-S09B-T20E	B1P43	11/8/2004	44	U	1
	1048-SS01-T20E	B1Q67	11/7/2004	817	J	1
	1048-SS02-T20E	B1Q68	11/7/2004	41	U	1
T_21E	1048-S01-T21E	B1Q79	11/8/2004	44	U	1
	1048-S02-T21E	B1Q80	11/8/2004	39	U	1
	1048-S03-T21E	B1Q81	11/8/2004	43	U	1
	1048-S04-T21E	B1Q82	11/8/2004	46	U	1
	1048-S05-T21E	B1Q83	11/8/2004	49	U	1
	1048-S06-T21E	B1Q84	11/8/2004	55	U	1
	1048-S07-T21E	B1P44	11/8/2004	46	U	1
	1048-S08-T21E	B1P59	11/8/2004	44	U	1
	1048-SS01-T21E	B1Q85	11/8/2004	130	J	1
	1048-SS02-T21E	B1Q86	11/8/2004	39	U	1
T_22E	1048-S01-T22E	B1Q97	11/9/2004	260		1
	1048-S02-T22E	B1Q98	11/9/2004	41	U	1
	1048-S03-T22E	B1Q99	11/9/2004	45	U	1
	1048-S04-T22E	B1QA0	11/9/2004	49	U	1
	1048-S05-T22E	B1QA1	11/9/2004	46	U	1
	1048-S06-T22E	B1QA2	11/9/2004	53	U	1
	1048-S07-T22E	B1P60	11/9/2004	49	U	1
	1048-S08-T22E	B1P61	11/9/2004	56	U	1
	1048-SS01-T22E	B1QA3	11/9/2004	120		1
	1048-SS02-T22E	B1QA4	11/9/2004	38	U	1
T_23E	1048-S01-T23E	B1QB5	11/7/2004	860	J	5
	1048-S02-T23E	B1QB6	11/7/2004	72		1
	1048-S03-T23E	B1QB7	11/7/2004	40	U	1
	1048-S04-T23E	B1QB8	11/7/2004	55	U	1
	1048-S05-T23E	B1QB9	11/7/2004	49	U	1
	1048-S06-T23E	B1QC0	11/7/2004	49	U	1
	1048-SS01-T23E	B1QC1	11/7/2004	2160		5
	1048-SS02-T23E	B1QC2	11/7/2004	39	U	1
T_24E	1048-S01-T24E	B1QD3	11/7/2004	3800	J	10
	1048-S02-T24E	B1QD4	11/7/2004	41	U	1
	1048-S03-T24E	B1QD5	11/7/2004	96	J	1
	1048-S04-T24E	B1QD6	11/7/2004	33		1
	1048-SS01-T24E	B1QD9	11/7/2004	4700	J	10
	1048-SS02-T24E	B1QE0	11/7/2004	18	J	1
T_25E	1048-S01-T25E	B1QF1	11/9/2004	1600		5
	1048-S02-T25E	B1QF2	11/9/2004	52	U	1
	1048-S03-T25E	B1QF3	11/9/2004	52	U	1
	1048-S04-T25E	B1QF4	11/9/2004	42	U	1
	1048-SS01-T25E	B1QF7	11/9/2004	690		5
	1048-SS02-T25E	B1QF8	11/9/2004	55	U	1
T_26E	1048-S01-T26E	B1QG9	11/9/2004	280		1

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	1048-S02-T26E	B1QH0	11/2/2004	55	J	1
	1048-S03-T26E	B1QH1	11/9/2004	43	U	1
	1048-S04-T26E	B1QH2	11/9/2004	43	U	1
	1048-S05-T26E	B1QH3	11/9/2004	49	U	1
	1048-S06-T26E	B1QH4	11/9/2004	43	U	1
	1048-SS01-T26E	B1QH5	11/9/2004	950	J	5
	1048-SS02-T26E	B1QH6	11/9/2004	107	J	1
T_27E	1048-S01-T27E	B1QJ7	11/9/2004	1010	J	5
	1048-S02-T27E	B1QJ8	11/9/2004	42	U	1
	1048-S03-T27E	B1QJ9	11/9/2004	42	U	1
	1048-S04-T27E	B1QK0	11/9/2004	42	U	1
	1048-SS01-T27E	B1QK3	11/9/2004	670	J	2
	1048-SS02-T27E	B1QK4	11/9/2004	41	U	1
	1048-S05-T27E	B1QK1	11/9/2004	42	U	1
	1048-S06-T27E	B1QK2	11/9/2004	42	U	1
T_28E	1048-S01-T28E	B1QL5	11/9/2004	690		5
	1048-S02-T28E	B1QL6	11/9/2004	46	U	1
	1048-S03-T28E	B1QL7	11/9/2004	43	U	1
	1048-S04-T28E	B1QL8	11/9/2004	44	U	1
	1048-S05-T28E	B1QL9	11/9/2004	42	U	1
	1048-S06-T28E	B1QM0	11/9/2004	44	U	1
	1048-SS01-T28E	B1QM1	11/9/2004	220		1
	1048-SS02-T28E	B1QM2	11/9/2004	47	U	1
T_29E	1048-S01-T29E	B1QN3	11/9/2004	43	U	1
	1048-S02-T29E	B1QN4	11/9/2004	46	J	1
	1048-S03-T29E	B1QN5	11/9/2004	45	U	1
	1048-S04-T29E	B1QN6	11/9/2004	45	U	1
	1048-S05-T29E	B1QN7	11/9/2004	167	J	1
	1048-SS01-T29E	B1QN9	11/9/2004	43	U	1
	1048-SS02-T29E	B1QP0	11/9/2004	42	U	1
T_30E	1048-S01-T30E	B1QQ1	11/9/2004	950	J	1
	1048-S02-T30E	B1QQ2	11/9/2004	460	J	1
	1048-S03-T30E	B1QQ3	11/9/2004	47	U	1
	1048-S04-T30E	B1QQ4	11/9/2004	48	U	1
	1048-S05-T30E	B1QQ5	11/10/2004	51	U	1
	1048-S06-T30E	B1QQ6	11/10/2004	46	U	1
	1048-S07-T30E	B1P62	11/10/2004	42	U	1
	1048-SS01-T30E	B1QQ7	11/9/2004	220	J	1
	1048-SS02-T30E	B1QQ8	11/9/2004	92	J	1
T_31E	1048-S01-T31E	B1QR9	11/19/2004	7000	J	10
	1048-S02-T31E	B1QS0	11/19/2004	29	J	1
	1048-S03-T31E	B1QS1	11/12/2004	26	J	1
	1048-SS01-T31E	B1QS5	11/19/2004	3900	J	10
	1048-SS02-T31E	B1QS6	11/19/2004	38	UJ	1
T_32E	1048-S01-T32E	B1QT7	11/15/2004	420		1
	1048-S02-T32E	B1QT8	11/15/2004	340		1
	1048-SS01-T32E	B1QW3	11/15/2004	1300	J	1
	1048-SS02-T32E	B1QW4	11/15/2004	150		1
T_33E	1048-S01-T33E	B1QX5	11/10/2004	42	U	1
	1048-S02-T33E	B1QX6	11/10/2004	40	U	1
	1048-S03-T33E	B1QX7	11/10/2004	38	U	1
	1048-S04-T33E	B1QX8	11/10/2004	62	U	1
	1048-S05-T33E	B1QX9	11/10/2004	40	U	1
	1048-S06-T33E	B1QY0	11/10/2004	26	J	1
	1048-SS01-T33E	B1QY1	11/10/2004	42	U	1

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	1048-SS02-T33E	B1QY2	11/10/2004	41	U	1
T_34E	1048-S01-T34E	B1QZ3	11/10/2004	11500	J	20
	1048-S02-T34E	B1QZ4	11/3/2004	29	J	1
	1048-S03-T34E	B1QZ5	11/10/2004	21	J	1
	1048-S04-T34E	B1QZ6	11/10/2004	45	U	1
	1048-S05-T34E	B1QZ7	11/10/2004	175	J	2
	1048-S06B-T34E	B1QZ8	11/10/2004	13100	J	20
	1048-S07B-T34E	B1P83	11/10/2004	930		2
	1048-S08B-T34E	B1P95	11/10/2004	56	J	1
	1048-SS01-T34E	B1QZ9	11/10/2004	18700		20
	1048-SS02-T34E	B1R00	11/10/2004	41	U	1
T_35E	1048-S01-T35E	B1R11	11/10/2004	4400		20
	1048-S02-T35E	B1R12	11/10/2004	35	U	1
	1048-S03-T35E	B1R13	11/10/2004	41	U	1
	1048-S04-T35E	B1R14	11/10/2004	36	U	1
	1048-S05-T35E	B1R15	11/10/2004	39	U	1
	1048-S06B-T35E	B1R16	11/10/2004	41	U	1
	1048-S07B-T35E	B1P96	11/10/2004	41	U	1
	1048-S08B-T35E	B1P97	11/10/2004	195	J	1
	1048-SS01-T35E	B1R17	11/10/2004	19800		100
	1048-SS02-T35E	B1R18	11/11/2004	35	U	1
T_36E	1048-S01-T36E	B1R29	11/10/2004	18000		10
	1048-S02-T36E	B1R30	11/10/2004	760		1
	1048-S03-T36E	B1R31	11/10/2004	37	U	1
	1048-S04-T36E	B1R32	11/10/2004	42	U	1
	1048-S05-T36E	B1R33	11/10/2004	38	U	1
	1048-S06-T36E	B1R34	11/10/2004	42	U	1
	1048-S07B-T36E	B1P79	11/10/2004	20000	J	20
	1048-S08B-T36E	B1P80	11/10/2004	26000	J	20
	1048-SS01-T36E	B1R35	11/10/2004	65000	J	100
	1048-SS02-T36E	B1R36	11/10/2004	1440		5
T_37E	1048-S01-T37E	B1R47	11/12/2004	4700	J	20
	1048-S02-T37E	B1R48	11/12/2004	14100		50
	1048-S03-T37E	B1R49	11/12/2004	4300	J	20
	1048-S04-T37E	B1R50	11/5/2004	3500		20
	1048-S05-T37E	B1R51	11/12/2004	43	U	1
	1048-S06-T37E	B1PB5	11/12/2004	43	U	1
	1048-S06B-T37E	B1R52	11/12/2004	7700	J	10
	1048-S07B-T37E	B1PB6	11/12/2004	3600	J	20
	1048-S08B-T37E	B1PB9	11/12/2004	2700		10
	1048-SS01-T37E	B1R53	11/12/2004	6200	J	10
	1048-SS02-T37E	B1R54	11/12/2004	47000		100
T_38E	1048-S01-T38E	B1R65	11/11/2004	450		1
	1048-S02-T38E	B1R66	11/11/2004	141	J	1
	1048-S03-T38E	B1R67	11/4/2004	4200		20
	1048-S04-T38E	B1R68	11/11/2004	2600	J	10
	1048-S05-T38E	B1R69	11/11/2004	930	J	1
	1048-SS01-T38E	B1R71	11/11/2004	2070	J	10
	1048-SS02-T38E	B1R72	11/11/2004	210	J	1
T_39E	1048-S01-T39E	B1R83	11/4/2004	610	J	2
	1048-S02-T39E	B1R84	11/4/2004	49	U	1
	1048-S03-T39E	B1R85	11/11/2004	37	U	1
	1048-S04-T39E	B1R86	11/11/2004	56	U	1
	1048-S05-T39E	B1R87	11/11/2004	35	U	1
	1048-S06-T39E	B1R88	11/11/2004	37	U	1

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	1048-SS01-T39E	B1R89	11/4/2004	170	J	1
	1048-SS02-T39E	B1R90	11/11/2004	34	J	1
T_40E	1048-S01-T40E	B1RA1	11/11/2004	1290	J	10
	1048-S02-T40E	B1RA2	11/11/2004	40	UJ	1
	1048-S03-T40E	B1RA3	11/11/2004	172	J	1
	1048-S04-T40E	B1RA4	11/11/2004	109	J	1
	1048-S05-T40E	B1RA5	11/11/2004	44	UJ	1
	1048-S06-T40E	B1RA6	11/11/2004	25	J	1
	1048-S07-T40E	B1RA9	11/11/2004	42	UJ	1
	1048-SS01-T40E	B1RA7	11/4/2004	1480	J	5
	1048-SS02-T40E	B1RA8	11/11/2004	39	UJ	1
T_41E	1048-S01-T41E	B1RB9	11/11/2004	3000		10
	1048-S02-T41E	B1RC0	11/11/2004	39	U	1
	1048-S03-T41E	B1RC1	11/11/2004	38	U	1
	1048-S04-T41E	B1RC2	11/4/2004	48	U	1
	1048-SS01-T41E	B1RC5	11/11/2004	46	U	1
	1048-SS02-T41E	B1RC6	11/11/2004	1590		1
T_42E	1048-S01-T42E	B1RD7	11/11/2004	260	J	1
	1048-S02-T42E	B1RD8	11/11/2004	37	UJ	1
	1048-S03-T42E	B1RD9	11/11/2004	47	J	1
	1048-S04-T42E	B1RE0	11/11/2004	45	UJ	1
	1048-S05-T42E	B1RE1	11/11/2004	68		1
	1048-SS01-T42E	B1RE3	11/11/2004	1700		10
	1048-SS02-T42E	B1RE4	11/11/2004	47	J	1
T_43E	1048-S01-T43E	B1RF5	11/11/2004	4600	J	20
	1048-S02-T43E	B1RF6	11/11/2004	920	J	1
	1048-S03-T43E	B1RF7	11/11/2004	42	U	1
	1048-S04-T43E	B1RF8	11/11/2004	110		1
	1048-S05-T43E	B1RF9	11/11/2004	43	U	1
	1048-S06-T43E	B1RG0	11/11/2004	125	J	1
	1048-SS01-T43E	B1RG1	11/11/2004	6300	J	10
	1048-SS02-T43E	B1RG2	11/11/2004	2600	J	10
T_44E	1048-S01-T44E	B1RH3	11/11/2004	2900	J	1
	1048-S02-T44E	B1RH4	11/11/2004	14300	J	10
	1048-S03-T44E	B1RH5	11/11/2004	810	J	10
	1048-S04-T44E	B1RH6	11/11/2004	43	U	1
	1048-S05-T44E	B1RH7	11/11/2004	43	U	1
	1048-S06-T44E	B1RH8	11/11/2004	40	U	1
	1048-S07B-T44E	B1PB3	11/11/2004	45	U	1
	1048-S08B-T44E	B1PB4	11/11/2004	37	U	1
T_45E	1048-S01-T45E	B1RK1	11/12/2004	41	U	1
	1048-S02-T45E	B1RK2	11/12/2004	43	U	1
	1048-S03-T45E	B1RK3	11/12/2004	46	U	1
	1048-S04-T45E	B1RK4	11/12/2004	38	U	1
	1048-S05-T45E	B1RK5	11/12/2004	38	U	1
	1048-SS01-T45E	B1RK7	11/12/2004	42	U	1
	1048-SS02-T45E	B1RK8	11/12/2004	43	U	1
T_46E	1048-S01-T46E	B1RL9	11/12/2004	40	U	1
	1048-S02-T46E	B1RM0	11/12/2004	45	U	1
	1048-S03-T46E	B1RM1	11/12/2004	45	U	1
	1048-S04-T46E	B1RM2	11/12/2004	36	U	1
	1048-S05B-T46E	B1RM3	11/12/2004	42	U	1
	1048-S06B-T46E	B1RM4	11/12/2004	52	U	1
	1048-SS01-T46E	B1RM5	11/12/2004	41	U	1
	1048-SS02-T46E	B1RM6	11/12/2004	44	U	1

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T_47E	1048-S01-T47E	B1RN7	11/5/2004	42	U	1
	1048-S02-T47E	B1RN8	11/12/2004	43	U	1
	1048-S03-T47E	B1RN9	11/12/2004	43	U	1
	1048-S04-T47E	B1RP0	11/12/2004	38	U	1
	1048-S05-T47E	B1RP1	11/12/2004	38	U	1
	1048-SS01-T47E	B1RP3	11/12/2004	56		1
	1048-SS02-T47E	B1RP4	11/12/2004	40	U	1
T_1W	1048-S01-T1W	B1P48	11/3/2004	780	J	5
	1048-S02-T1W	B1P49	11/3/2004	40	U	1
	1048-S03-T1W	B1P50	11/3/2004	39	U	1
	1048-S04-T1W	B1P51	11/3/2004	40	U	1
	1048-S05-T1W	B1P52	11/3/2004	4770	J	20
	1048-S06-T1W	B1P53	11/3/2004	6640	J	20
	1048-S07B-T1W	B1P56	11/3/2004	104	JN	1
	1048-SS01-T1W	B1P54	11/3/2004	1240	J	5
	1048-SS02-T1W	B1P55	11/3/2004	38	U	1
T_2W	1048-S01-T2W	B1P66	11/3/2004	2070		5
	1048-S02-T2W	B1P67	11/3/2004	420		1
	1048-S03-T2W	B1P68	11/3/2004	18	J	1
	1048-S04-T2W	B1P69	11/10/2004	39	U	1
	1048-SS01-T2W	B1P72	11/3/2004	900	J	1
	1048-SS02-T2W	B1P73	11/3/2004	98		1
T_5W	1048-S01-T5W	B1PC0	11/16/2004	40	U	1
	1048-S02-T5W	B1PC1	11/16/2004	38	U	1
	1048-S03-T5W	B1PC2	11/16/2004	73	J	1
	1048-S04-T5W	B1PC3	11/16/2004	41	U	1
	1048-S05-T5W	B1PC4	11/16/2004	42	U	1
	1048-S06B-T5W	B1PC5	11/16/2004	44	U	1
	1048-S07B-T5W	B1PC8	11/16/2004	45	U	1
	1048-S08B-T5W	B1PD3	11/16/2004	45	U	1
	1048-SS01-T5W	B1PC6	11/16/2004	40	U	1
	1048-SS02-T5W	B1PC7	11/16/2004	38	U	1
T_6W	1048-S01-T6W	B1PD8	11/16/2004	42	U	1
	1048-S02-T6W	B1PD9	11/16/2004	38	U	1
	1048-S03-T6W	B1PE0	11/16/2004	45	U	1
	1048-S04-T6W	B1PE1	11/16/2004	38	U	1
	1048-S05-T6W	B1PE2	11/16/2004	46	U	1
	1048-S06B-T6W	B1PE3	11/16/2004	43	U	1
	1048-S07B-T6W	B1PE6	11/16/2004	47	U	1
	1048-S08B-T6W	B1PD4	11/16/2004	44	U	1
	1048-SS01-T6W	B1PE4	11/16/2004	40	U	1
	1048-SS02-T6W	B1PE5	11/16/2004	38	U	1
T_7W	1048-S01-T7W	B1PF6	11/16/2004	43	U	1
	1048-S02-T7W	B1PF7	11/16/2004	40	U	1
	1048-S03-T7W	B1PF8	11/16/2004	41	U	1
	1048-S04-T7W	B1PF9	11/16/2004	40	U	1
	1048-S05-T7W	B1PG0	11/16/2004	41	U	1
	1048-S06B-T7W	B1PG1	11/16/2004	43	U	1
	1048-S07B-T7W	B1PG4	11/16/2004	44	U	1
	1048-S08B-T7W	B1PF5	11/16/2004	43	U	1
	1048-SS01-T7W	B1PG2	11/16/2004	42	U	1
	1048-SS02-T7W	B1PG3	11/16/2004	37	U	1
T_8W	1048-S01-T8W	B1PH4	11/16/2004	4300		20
	1048-S02-T8W	B1PH5	11/16/2004	23		1

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	1048-S03-T8W	B1PH6	11/16/2004	141	J	1
	1048-S04-T8W	B1PH7	11/16/2004	43	U	1
	1048-S05-T8W	B1PH8	11/16/2004	135	J	1
	1048-S06B-T8W	B1PH9	11/16/2004	570	J	1
	1048-S07B-T8W	B1PJ2	11/16/2004	183	J	1
	1048-S08B-T8W	B1PD2	11/16/2004	7100	J	10
	1048-SS01-T8W	B1PJ0	11/16/2004	1990	J	20
	1048-SS02-T8W	B1PJ1	11/16/2004	180		1
T_9W	1048-S01-T9W	B1PK2	11/15/2004	1670	J	5
	1048-S02-T9W	B1PK3	11/15/2004	760	J	5
	1048-S03-T9W	B1PK4	11/15/2004	630		5
	1048-S04-T9W	B1PK5	11/15/2004	6	J	1
	1048-S05B-T9W	B1PK6	11/15/2004	1010	J	5
	1048-S06B-T9W	B1PK7	11/15/2004	3300	J	10
	1048-S07B-T9W	B1PL0	11/15/2004	74	J	1
	1048-S08B-T9W	B1PD1	11/16/2004	60	U	1
	1048-SS01-T9W	B1PK8	11/15/2004	1160	J	10
T_10W	1048-S01-T10W	B1PM0	11/16/2004	38	U	1
	1048-S02-T10W	B1PM1	11/16/2004	41	U	1
	1048-S03-T10W	B1PM2	11/16/2004	42	U	1
	1048-S04-T10W	B1PM3	11/16/2004	39	U	1
	1048-S05-T10W	B1PM4	11/16/2004	238	J	1
	1048-S06B-T10W	B1PM5	11/9/2004	13	J	1
	1048-S07B-T10W	B1PM8	11/16/2004	8	JN	1
	1048-S08B-T10W	B1PL9	11/16/2004	120	J	1
	1048-S09B-T10W	B1PW1	11/16/2004	160		1
	1048-SS01-T10W	B1PM6	11/16/2004	250		1
	1048-SS02-T10W	B1PM7	11/16/2004	30		1
T_12W	1048-S01-T12W	B1PQ6	11/16/2004	4400		20
	1048-S02-T12W	B1PQ7	11/16/2004	12000		10
	1048-S03-T12W	B1PQ8	11/16/2004	15000		10
	1048-S04-T12W	B1PQ9	11/16/2004	48		1
	1048-S05-T12W	B1PR0	11/16/2004	9500		20
	1048-S06B-T12W	B1PR1	11/16/2004	20000		20
	1048-S07B-T12W	B1PR4	11/16/2004	13200		20
	1048-S08-T12W	B1PS9	11/16/2004	3800		20
	1048-S09-T12W	B1PT2	11/16/2004	10200		20
	1048-SS01-T12W	B1PR2	11/16/2004	3000		1
	1048-SS02-T12W	B1PR3	11/16/2004	8300		5
T_13W	1048-S01-T13W	B1PS4	11/16/2004	32		1
	1048-S02-T13W	B1PS5	11/16/2004	9700		20
	1048-S03-T13W	B1PS6	11/16/2004	14000	J	20
	1048-S04-T13W	B1PS7	11/16/2004	7600		20
	1048-S05-T13W	B1PS8	11/16/2004	20000		20
	1048-SS01-T13W	B1PT0	11/16/2004	37	U	1
	1048-SS02-T13W	B1PT1	11/16/2004	16000	J	20
T_14W	1048-S01-T14W	B1PW2	11/17/2004	5700		1
	1048-S02-T14W	B1PW3	11/17/2004	19100	J	1
	1048-S03-T14W	B1PW4	11/17/2004	23000		1
	1048-S04-T14W	B1PW5	11/17/2004	2400		1
	1048-S05-T14W	B1PW6	11/17/2004	9200	J	1
	1048-S06-T14W	B1PW7	11/17/2004	11000	J	1
	1048-SS01-T14W	B1PW8	11/17/2004	4700		20
	1048-SS02-T14W	B1PW9	11/17/2004	15100		50
T_15W	1048-S01-T15W	B1PY0	11/17/2004	96		50

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	1048-S02-T15W	B1PY1	11/17/2004	38	U	10
	1048-S03-T15W	B1PY2	11/17/2004	20	J	10
	1048-S04-T15W	B1PY3	11/17/2004	36	U	10
	1048-S05-T15W	B1PY4	11/17/2004	38	U	10
	1048-SS01-T15W	B1PY6	11/17/2004	37	U	100
	1048-SS02-T15W	B1PY7	11/17/2004	38	U	1
T_16W	1048-S01-T16W	B1PZ8	11/17/2004	42	U	1
	1048-S02-T16W	B1PZ9	11/17/2004	38	U	1
	1048-S03-T16W	B1Q00	11/17/2004	17	J	1
	1048-S04-T16W	B1Q01	11/17/2004	53	J	1
	1048-S05-T16W	B1Q02	11/17/2004	39	U	1
	1048-S06-T16W	B1Q03	11/17/2004	39	U	1
	1048-SS01-T16W	B1Q04	11/17/2004	180		1
	1048-SS02-T16W	B1Q05	11/17/2004	37	U	1
T_17W	1048-S01-T17W	B1Q16	11/17/2004	930	J	1
	1048-S02-T17W	B1Q17	11/17/2004	44		1
	1048-S03-T17W	B1Q18	11/17/2004	30	J	1
	1048-S04-T17W	B1Q19	11/17/2004	49		1
	1048-S05-T17W	B1Q20	11/17/2004	23	J	1
	1048-S06-T17W	B1Q21	11/17/2004	14	J	1
	1048-SS01-T17W	B1Q22	11/17/2004	530		2
	1048-SS02-T17W	B1Q23	11/17/2004	37	U	1
T_18W	1048-S01-T18W	B1Q34	11/17/2004	2030		1
	1048-S02-T18W	B1Q35	11/17/2004	73	U	1
	1048-S03-T18W	B1Q36	11/17/2004	49	J	1
	1048-S04-T18W	B1Q37	11/17/2004	44	J	1
	1048-S05-T18W	B1Q38	11/17/2004	40	U	1
	1048-S06-T18W	B1Q39	11/17/2004	28	J	1
	1048-SS01-T18W	B1Q40	11/17/2004	136	J	5
	1048-SS02-T18W	B1Q41	11/17/2004	36	U	1
T_19W	1048-S01-T19W	B1Q52	11/17/2004	66		1
	1048-S02-T19W	B1Q53	11/17/2004	560		1
	1048-S03-T19W	B1Q54	11/17/2004	370		1
	1048-S04-T19W	B1Q55	11/17/2004	320		1
	1048-S05-T19W	B1Q56	11/17/2004	39	U	1
	1048-SS01-T19W	B1Q58	11/17/2004	43	U	1
	1048-SS02-T19W	B1Q59	11/17/2004	230		1
T_20W	1048-S01-T20W	B1Q70	11/17/2004	3600		20
	1048-S02-T20W	B1Q71	11/17/2004	19300		50
	1048-S03-T20W	B1Q72	11/17/2004	7500		50
	1048-S04-T20W	B1Q73	11/17/2004	1500		5
	1048-S05-T20W	B1Q74	11/17/2004	43	U	1
	1048-S06B-T20W	B1Q75	11/17/2004	55		1
	1048-S07B-T20W	B1Q78	11/17/2004	36		1
	1048-S08-T20W	B1Q69	11/17/2004	43	U	1
	1048-SS01-T20W	B1Q76	11/17/2004	8000		100
	1048-SS02-T20W	B1Q77	11/17/2004	31000		10
T_21W	1048-S01-T21W	B1Q88	11/17/2004	1280		2
	1048-S02-T21W	B1Q89	11/17/2004	5900		20
	1048-S03-T21W	B1Q90	11/17/2004	2080		5
	1048-S04-T21W	B1Q91	11/17/2004	2760		1
	1048-S05-T21W	B1Q92	11/17/2004	130	J	1
	1048-S07-T21W	B1Q93	11/17/2004	8400	J	20
	1048-SS01-T21W	B1Q94	11/17/2004	570		1
	1048-SS02-T21W	B1Q95	11/17/2004	1920	J	10

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T_22W	1048-S01-T22W	B1QA6	11/17/2004	1600	J	1
	1048-S02-T22W	B1QA7	11/17/2004	20000	J	20
	1048-S03-T22W	B1QA8	11/17/2004	4800	J	2
	1048-S04-T22W	B1QA9	11/17/2004	4700	J	10
	1048-S05-T22W	B1QB0	11/17/2004	900	J	2
	1048-SS01-T22W	B1QB2	11/17/2004	4300	J	10
	1048-SS02-T22W	B1QB3	11/17/2004	55000	J	100
T_23W	1048-S01-T23W	B1QC4	11/17/2004	21000	J	10
	1048-S02-T23W	B1QC5	11/17/2004	4900	J	20
	1048-S03-T23W	B1QC6	11/17/2004	15000	J	10
	1048-S04-T23W	B1QC7	11/17/2004	32000	J	100
	1048-S05-T23W	B1QC8	11/17/2004	4500	J	20
	1048-SS01-T23W	B1QD0	11/17/2004	7200	J	20
	1048-SS02-T23W	B1QD1	11/17/2004	4800	J	20
T_24W	1048-S01-T24W	B1QE2	11/15/2004	2260		10
	1048-S02-T24W	B1QE3	11/15/2004	38	U	1
	1048-S03-T24W	B1QE4	11/15/2004	42	U	1
	1048-S04-T24W	B1QE5	11/15/2004	43	U	1
	1048-S05-T24W	B1QE6	11/15/2004	41	U	1
	1048-S06-T24W	B1QE7	11/15/2004	43	U	1
	1048-SS02-T24W	B1QE9	11/15/2004	48	J	1
T_25W	1048-S01-T25W	B1QG0	11/15/2004	11800		100
	1048-S02-T25W	B1QG1	11/15/2004	40	U	1
	1048-S03-T25W	B1QG2	11/15/2004	38	U	1
	1048-S04-T25W	B1QG3	11/15/2004	47	J	1
	1048-S05-T25W	B1QG4	11/15/2004	46	U	1
	1048-S06-T25W	B1QG5	11/15/2004	42	U	1
	1048-S07-T25W	B1QG8	11/15/2004	42	U	1
	1048-SS01-T25W	B1QG6	11/15/2004	12500		20
	1048-SS02-T25W	B1QG7	11/15/2004	PCBS	R	1
T_26W	1048-S01-T26W	B1QH8	11/15/2004	6700		10
	1048-S02-T26W	B1QH9	11/15/2004	38	U	1
	1048-S03-T26W	B1QJ0	11/15/2004	39	U	1
	1048-S04-T26W	B1QJ1	11/15/2004	46	U	1
	1048-S05-T26W	B1QJ2	11/15/2004	46	U	1
	1048-S06-T26W	B1QJ3	11/15/2004	43	U	1
	1048-SS01-T26W	B1QJ4	11/15/2004	9600		20
	1048-SS02-T26W	B1QJ5	11/15/2004	38	U	1
T_27W	1048-S01-T27W	B1QK6	11/15/2004	22000	J	20
	1048-S02-T27W	B1QK7	11/15/2004	5900		20
	1048-S03-T27W	B1QK8	11/15/2004	180		1
	1048-S04-T27W	B1QK9	11/15/2004	42	U	1
	1048-S05-T27W	B1QL0	11/15/2004	70	J	1
	1048-S06-T27W	B1QL1	11/15/2004	104	J	1
	1048-SS01-T27W	B1QL2	11/15/2004	42000		50
	1048-SS02-T27W	B1QL3	11/15/2004	11000	J	20
T_28W	1048-S01-T28W	B1QM4	11/15/2004	2860		10
	1048-S02-T28W	B1QM5	11/15/2004	1240		5
	1048-S03-T28W	B1QM6	11/15/2004	2100	J	1
	1048-S04-T28W	B1QM7	11/15/2004	105		1
	1048-S05-T28W	B1QM8	11/15/2004	72		1
	1048-S06-T28W	B1QM9	11/15/2004	44	J	1
	1048-SS01-T28W	B1QN0	11/15/2004	45000		100
	1048-SS02-T28W	B1QN1	11/15/2004	2900		5
T_29W	1048-S01-T29W	B1QP2	11/15/2004	540	J	1

Hudson River Floodplain
Total PCBs Data

	1048-S02-T29W	B1QP3	11/15/2004	2520		10
	1048-S03-T29W	B1QP4	11/15/2004	8100		20
	1048-S04-T29W	B1QP5	11/15/2004	7600	J	20
	1048-S05-T29W	B1QP6	11/15/2004	144	J	1
	1048-S06-T29W	B1QP7	11/15/2004	52	U	1
	1048-SS01-T29W	B1QP8	11/15/2004	1890		10
	1048-SS02-T29W	B1QP9	11/15/2004	11000		20
T_30W	1048-S01-T30W	B1QR0	11/18/2004	37	UJ	1
	1048-S02-T30W	B1QR1	11/18/2004	1100	J	5
	1048-S03-T30W	B1QR2	11/18/2004	120	J	1
	1048-S04-T30W	B1QR3	11/18/2004	50	J	1
	1048-S05-T30W	B1QR4	11/18/2004	100	J	1
	1048-S06-T30W	B1QR5	11/18/2004	127	J	1
	1048-SS01-T30W	B1QR6	11/18/2004	34	UJ	1
	1048-SS02-T30W	B1QR7	11/18/2004	810	J	2
T_31W	1048-S01-T31W	B1QS8	11/18/2004	1500	J	1
	1048-S02-T31W	B1QS9	11/18/2004	65000	J	100
	1048-S03-T31W	B1QT0	11/18/2004	13000	J	50
	1048-S04-T31W	B1QT1	11/18/2004	1000	J	1
	1048-S05-T31W	B1QT2	11/18/2004	94	J	1
	1048-S06-T31W	B1QT3	11/18/2004	90	J	1
	1048-SS01-T31W	B1QT4	11/18/2004	1200	J	1
	1048-SS02-T31W	B1QT5	11/18/2004	350000	J	200
T_32W	1048-S01-T32W	B1QW6	11/18/2004	1260	J	5
	1048-S02-T32W	B1QW7	11/18/2004	220	J	1
	1048-S03-T32W	B1QW8	11/18/2004	38	UJ	1
	1048-S04-T32W	B1QW9	11/18/2004	41	J	1
	1048-S05-T32W	B1QX0	11/18/2004	41	UJ	1
	1048-SS01-T32W	B1QX2	11/18/2004	1900	J	5
	1048-SS02-T32W	B1QX3	11/18/2004	34	J	1
T_33W	1048-S01-T33W	B1QY4	11/18/2004	72000	J	100
	1048-S02-T33W	B1QY5	11/18/2004	69	J	1
	1048-S03-T33W	B1QY6	11/18/2004	120	J	1
	1048-S04-T33W	B1QY7	11/18/2004	1300	J	1
	1048-S05B-T33W	B1QY8	11/18/2004	97	J	1
	1048-S06B-T33W	B1QY9	11/18/2004	6200	J	20
	1048-S07B-T33W	B1QZ2	11/18/2004	4400	J	5
	1048-SS01-T33W	B1QZ0	11/18/2004	130000	J	100
	1048-SS04-T33W	B1QZ1	11/18/2004	76	J	1
T_34W	1048-S01-T34W	B1R02	11/18/2004	390	J	1
	1048-S02-T34W	B1R03	11/18/2004	57	J	1
	1048-S03-T34W	B1R04	11/18/2004	19	J	1
	1048-S04-T34W	B1R05	11/18/2004	91	J	1
	1048-S05-T34W	B1R06	11/18/2004	44	UJ	1
	1048-S06B-T34W	B1R07	11/18/2004	850	J	5
	1048-SS01-T34W	B1R08	11/18/2004	350	J	1
	1048-SS02-T34W	B1R09	11/18/2004	42	UJ	1
T_35W	1048-S01-T35W	B1R20	11/18/2004	590	J	5
	1048-S02-T35W	B1R21	11/18/2004	32	J	1
	1048-S03-T35W	B1R22	11/18/2004	49	UJ	1
	1048-S04-T35W	B1R23	11/18/2004	9	J	1
	1048-S05-T35W	B1R24	11/18/2004	41	UJ	1
	1048-S06-T35W	B1R25	11/18/2004	41	UJ	1
	1048-SS01-T35W	B1R26	11/18/2004	870	J	5
	1048-SS02-T35W	B1R27	11/18/2004	41	UJ	1

Hudson River Floodplain
Total PCBs Data

T_36W	1048-S01-T36W	B1R38	11/18/2004	1900	J	10
	1048-S02-T36W	B1R39	11/18/2004	2700	J	10
	1048-S03-T36W	B1R40	11/18/2004	23	J	1
	1048-S04-T36W	B1R41	11/18/2004	38	UJ	1
	1048-S05-T36W	B1R42	11/18/2004	34	J	1
	1048-S05B-T36W	B1R43	11/18/2004	400	J	1
	1048-SS01-T36W	B1R44	11/18/2004	4800	J	10
	1048-SS02-T36W	B1R45	11/18/2004	360	J	1
T_37W	1048-S01-T37W	B1R56	11/18/2004	480	J	1
	1048-S02-T37W	B1R57	11/18/2004	760	J	10
	1048-SS01-T37W	B1R62	11/18/2004	1100	J	5
	1048-SS02-T37W	B1R63	11/18/2004	1200	J	10
	1048-SS03-T37W	B1R64	11/18/2004	1300	J	10
T_38W	1048-S01-T38W	B1R74	11/18/2004	470	J	1
	1048-S02-T38W	B1R75	11/18/2004	340	J	1
	1048-S03-T38W	B1R76	11/18/2004	33000	J	100
	1048-S04-T38W	B1R77	11/18/2004	990	J	5
	1048-S05-T38W	B1R78	11/18/2004	940	J	2
	1048-SS01-T38W	B1R80	11/18/2004	640	J	1
	1048-SS02-T38W	B1R81	11/18/2004	210	J	1
T_40W	1048-S01-T40W	B1RB0	11/18/2004	29000	J	100
	1048-S02-T40W	B1RB1	11/18/2004	19000	J	10
	1048-S03-T40W	B1RB2	11/18/2004	54000	J	100
	1048-S04-T40W	B1RB3	11/18/2004	1220	J	5
	1048-SS01-T40W	B1RB6	11/18/2004	41000	J	100
	1048-SS02-T40W	B1RB7	11/18/2004	63000	J	100
T_41W	1048-S01-T41W	B1RC8	11/18/2004	143	J	1
	1048-S02-T41W	B1RC9	11/18/2004	440	J	1
	1048-S03-T41W	B1RD0	11/18/2004	250	J	1
	1048-S04-T41W	B1RD1	11/18/2004	69	J	1
	1048-S05-T41W	B1RD2	11/18/2004	89	J	1
	1048-SS01-T41W	B1RD4	11/18/2004	128	J	1
	1048-SS02-T41W	B1RD5	11/18/2004	60	J	1
T_42W	1048-S01-T42W	B1RE6	11/19/2004	49700	J	50
	1048S02-T42W	B1RE7	11/19/2004	810	J	1
	1048-S03-T42W	B1RE8	11/19/2004	45	UJ	1
	1048-S04-T42W	B1RE9	11/19/2004	41	UJ	1
	1048-S05B-T42W	B1RF0	11/19/2004	38	UJ	1
	1048-S06-T42W	B1RF1	11/19/2004	40	UJ	1
	1048-SS01-T42W	B1RF2	11/19/2004	38800	J	100
	1048-SS02-T42W	B1RF3	11/19/2004	250	J	1
T_43W	1048-S01-T43W	B1RG4	11/19/2004	14680	J	10
	1048-S02-T43W	B1RG5	11/19/2004	2800	J	5
	1048-S03-T43W	B1RG6	11/19/2004	1200	J	1
	1048-S04-T43W	B1RG7	11/19/2004	37	UJ	1
	1048-S05B-T43W	B1RG8	11/19/2004	2200	J	2
	1048-S06B-T43W	B1RG9	11/19/2004	41	UJ	1
	1048-SS01-T43W	B1RH0	11/19/2004	47200	J	50
	1048-SS02-T43W	B1RH1	11/19/2004	880	J	2
T_44W	1048-S01-T44W	B1RJ2	11/19/2004	1700	J	5
	1048-S02-T44W	B1RJ3	11/19/2004	340	J	1
	1048-S03-T44W	B1RJ4	11/19/2004	40	UJ	1
	1048-S04-T44W	B1RJ5	11/19/2004	53	J	1
	1048-S05-T44W	B1RJ6	11/19/2004	17	J	1
	1048-SS01-T44W	B1RJ8	11/19/2004	350	J	1

Hudson River Floodplain
Total PCBs Data

	1048-SS02-T44W	B1RJ9	11/19/2004	280	J	1
T_45W	1048-S01-T45W	B1RL0	11/19/2004	4200	J	10
	1048-S02-T45W	B1RL1	11/19/2004	3400	J	2
	1048-S03-T45W	B1RL2	11/19/2004	800	J	1
	1048-S04-T45W	B1RL3	11/19/2004	3100	J	2
	1048-S05-T45W	B1RL4	11/19/2004	133	J	1
	1048-S06-T45W	B1RL5	11/19/2004	41	UJ	1
	1048-S07-T45W	B1RL8	11/19/2004	141	J	1
	1048-SS01-T45W	B1RL6	11/19/2004	1470	J	5
	1048-SS02-T45W	B1RL7	11/19/2004	15000	J	10
T_46W	1048-S01-T46W	B1RM8	11/19/2004	270	J	1
	1048-S02-T46W	B1RM9	11/19/2004	1400	J	1
	1048-S03-T46W	B1RN0	11/19/2004	11000	J	10
	1048-S04-T46W	B1RN1	11/19/2004	670	J	1
	1048-S05-T46W	B1RN2	11/19/2004	39	UJ	1
	1048-S06-T46W	B1RN3	11/19/2004	38	UJ	1
	1048-SS01-T46W	B1RN4	11/12/2004	58	UJ	1
	1048-SS02-T46W	B1RN5	11/19/2004	16000	J	1
T_47W	1048-S01-T47W	B1RP6	11/19/2004	94	J	1
	1048-S02-T47W	B1RP7	11/19/2004	53	J	1
	1048-S03-T47W	B1RP8	11/19/2004	27	J	1
	1048-S04-T47W	B1RP9	11/19/2004	38	UJ	1
	1048-SS01-T47W	B1RQ2	11/19/2004	140	J	1
	1048-SS02-T47W	B1RQ3	11/19/2004	39	UJ	1
T_48W	1048-S01-T48W	B1RR4	11/19/2004	5000	J	1
	1048-S02-T48W	B1RR5	11/19/2004	380	J	1
	1048-S03-T48W	B1RR6	11/19/2004	46	UJ	1
	1048-S04-T48W	B1RR7	11/19/2004	39	UJ	1
	1048-S05-T48W	B1RR8	11/19/2004	41	UJ	1
	1048-S06-T48W	B1RR9	11/19/2004	41	UJ	1
	1048-SS01-T48W	B1RS0	11/19/2004	7900	J	1
	1048-SS02-T48W	B1RS1	11/19/2004	44	J	1

APPENDIX D
TOC and Grain Size Data

Hudson River Floodplain
TOC and Grain Size Data

Sample No.	Analyte Name	Result	Units	Analysis Reference
T7E-S01	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.6	%	
	% COARSE SAND >.5 - 1 MM	0.7	%	
	% MEDIUM SAND >.25 - .5 MM	4.7	%	
	% FINE SAND >.125 - .25 MM	36	%	
	% VERY FINE SAND >.0625 - .125 MM	20	%	
	% SILT	36	%	
	% CLAY & COLLOIDS	1.7	%	
	ORGANIC CARBON, TOTAL	26,000	mg/Kg	E-141
	Total PCBs	120	ppb	
T7E-S02	% GRANULE & LARGER >2 MM	0.3	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.2	%	
	% COARSE SAND >.5 - 1 MM	0.2	%	
	% MEDIUM SAND >.25 - .5 MM	4.6	%	
	% FINE SAND >.125 - .25 MM	34	%	
	% VERY FINE SAND >.0625 - .125 MM	21	%	
	% SILT	37	%	
	% CLAY & COLLOIDS	3	%	
	ORGANIC CARBON, TOTAL	8,600	mg/Kg	E-141
	Total PCBs	39U	ppb	
T7E-S03	% GRANULE & LARGER >2 MM	0.4	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.2	%	
	% COARSE SAND >.5 - 1 MM	0.1	%	
	% MEDIUM SAND >.25 - .5 MM	3.8	%	
	% FINE SAND >.125 - .25 MM	33	%	
	% VERY FINE SAND >.0625 - .125 MM	21	%	
	% SILT	35	%	
	% CLAY & COLLOIDS	6.8	%	
	ORGANIC CARBON, TOTAL	6,900	mg/Kg	E-141
	Total PCBs	39U	ppb	
T7E-S04	% GRANULE & LARGER >2 MM	0.6	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.8	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	2.3	%	
	% FINE SAND >.125 - .25 MM	13	%	
	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	63	%	
	% CLAY & COLLOIDS	6	%	
	ORGANIC CARBON, TOTAL	16,000	mg/Kg	E-141
	Total PCBs	34	ppb	
T7E-S05	% GRANULE & LARGER >2 MM	0.6	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.5	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	1	%	
	% FINE SAND >.125 - .25 MM	7.1	%	
	% VERY FINE SAND >.0625 - .125 MM	11	%	
	% SILT	74	%	
	% CLAY & COLLOIDS	5.6	%	
	ORGANIC CARBON, TOTAL	16,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T7E-S05B	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63

Hudson River Floodplain
TOC and Grain Size Data

	% VERY COARSE SAND >1 - 2 MM	0.1	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	7.6	%	
	% FINE SAND >.125 - .25 MM	50	%	
	% VERY FINE SAND >.0625 - .125 MM	20	%	
	% SILT	18	%	
	% CLAY & COLLOIDS	4	%	
	ORGANIC CARBON, TOTAL	3,900	mg/Kg	E-141
	Total PCBs	352	ppb	
T7E-SS01	% GRANULE & LARGER >2 MM	0.1	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.8	%	
	% COARSE SAND >.5 - 1 MM	0.9	%	
	% MEDIUM SAND >.25 - .5 MM	5	%	
	% FINE SAND >.125 - .25 MM	38	%	
	% VERY FINE SAND >.0625 - .125 MM	21	%	
	% SILT	32	%	
	% CLAY & COLLOIDS	2.7	%	
	ORGANIC CARBON, TOTAL	24,000	mg/Kg	E-141
	Total PCBs	170J	ppb	
T7E-SS02	% GRANULE & LARGER >2 MM	0.2	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.1	%	
	% COARSE SAND >.5 - 1 MM	0.2	%	
	% MEDIUM SAND >.25 - .5 MM	5.6	%	
	% FINE SAND >.125 - .25 MM	37	%	
	% VERY FINE SAND >.0625 - .125 MM	20	%	
	% SILT	30	%	
	% CLAY & COLLOIDS	6.9	%	
	ORGANIC CARBON, TOTAL	6,000	mg/Kg	E-141
	Total PCBs	38U	ppb	
T8E-S01	% GRANULE & LARGER >2 MM	1.2	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	5.2	%	
	% COARSE SAND >.5 - 1 MM	7.1	%	
	% MEDIUM SAND >.25 - .5 MM	6.6	%	
	% FINE SAND >.125 - .25 MM	33	%	
	% VERY FINE SAND >.0625 - .125 MM	34	%	
	% SILT	10	%	
	% CLAY & COLLOIDS	3.1	%	
	ORGANIC CARBON, TOTAL	5,900	mg/Kg	E-141
	Total PCBs	1040	ppb	
T8E-S02	% GRANULE & LARGER >2 MM	0.2	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.7	%	
	% COARSE SAND >.5 - 1 MM	2.5	%	
	% MEDIUM SAND >.25 - .5 MM	6	%	
	% FINE SAND >.125 - .25 MM	32	%	
	% VERY FINE SAND >.0625 - .125 MM	21	%	
	% SILT	34	%	
	% CLAY & COLLOIDS	3.3	%	
	ORGANIC CARBON, TOTAL	34,000	mg/Kg	E-141
	Total PCBs	28000	ppb	
T8E-S03	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.7	%	
	% COARSE SAND >.5 - 1 MM	3	%	

Hudson River Floodplain
TOC and Grain Size Data

	% MEDIUM SAND >.25 - .5 MM	4.9	%	
	% FINE SAND >.125 - .25 MM	29	%	
	% VERY FINE SAND >.0625 - .125 MM	25	%	
	% SILT	35	%	
	% CLAY & COLLOIDS	3.4	%	
	ORGANIC CARBON, TOTAL	63,000	mg/Kg	E-141
	Total PCBs	24000	ppb	
T8E-S04	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0	%	
	% COARSE SAND >.5 - 1 MM	0.7	%	
	% MEDIUM SAND >.25 - .5 MM	1.9	%	
	% FINE SAND >.125 - .25 MM	10	%	
	% VERY FINE SAND >.0625 - .125 MM	18	%	
	% SILT	63	%	
	% CLAY & COLLOIDS	6.2	%	
	ORGANIC CARBON, TOTAL	16,000	mg/Kg	E-141
	Total PCBs	92J	ppb	
T8E-S05	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.2	%	
	% COARSE SAND >.5 - 1 MM	1.3	%	
	% MEDIUM SAND >.25 - .5 MM	1.6	%	
	% FINE SAND >.125 - .25 MM	8.2	%	
	% VERY FINE SAND >.0625 - .125 MM	14	%	
	% SILT	69	%	
	% CLAY & COLLOIDS	5.6	%	
	ORGANIC CARBON, TOTAL	27,000	mg/Kg	E-141
	Total PCBs	58	ppb	
T8E-SS01	% GRANULE & LARGER >2 MM	12	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	8.6	%	
	% COARSE SAND >.5 - 1 MM	16	%	
	% MEDIUM SAND >.25 - .5 MM	14	%	
	% FINE SAND >.125 - .25 MM	30	%	
	% VERY FINE SAND >.0625 - .125 MM	12	%	
	% SILT	7.8	%	
	% CLAY & COLLOIDS	0.1	%	
	ORGANIC CARBON, TOTAL	5,000	mg/Kg	E-141
	Total PCBs	3400J	ppb	
T8E-SS02	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	2.4	%	
	% FINE SAND >.125 - .25 MM	24	%	
	% VERY FINE SAND >.0625 - .125 MM	18	%	
	% SILT	51	%	
	% CLAY & COLLOIDS	3.3	%	
	ORGANIC CARBON, TOTAL	28,000	mg/Kg	
	Total PCBs	28700J	ppb	
T19E-S01	% GRANULE & LARGER >2 MM	0.3	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.3	%	
	% COARSE SAND >.5 - 1 MM	1.4	%	
	% MEDIUM SAND >.25 - .5 MM	4.9	%	
	% FINE SAND >.125 - .25 MM	36	%	

Hudson River Floodplain
TOC and Grain Size Data

	% VERY FINE SAND >.0625 - .125 MM	21	%	
	% SILT	32	%	
	% CLAY & COLLOIDS	3	%	
	ORGANIC CARBON, TOTAL	27,000	mg/Kg	E-141
	Total PCBs	44UJ	ppb	
T19E-S02	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.1	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	2.4	%	
	% FINE SAND >.125 - .25 MM	30	%	
	% VERY FINE SAND >.0625 - .125 MM	20	%	
	% SILT	46	%	
	% CLAY & COLLOIDS	2.4	%	
	ORGANIC CARBON, TOTAL	16,000	mg/Kg	E-141
	Total PCBs	41U	ppb	
T19E-S03	% GRANULE & LARGER >2 MM	0.2	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.6	%	
	% COARSE SAND >.5 - 1 MM	1.8	%	
	% MEDIUM SAND >.25 - .5 MM	3	%	
	% FINE SAND >.125 - .25 MM	21	%	
	% VERY FINE SAND >.0625 - .125 MM	20	%	
	% SILT	52	%	
	% CLAY & COLLOIDS	2.1	%	
	ORGANIC CARBON, TOTAL	17,000	mg/Kg	E-141
	Total PCBs	41U	ppb	
T19E-S05	% GRANULE & LARGER >2 MM	3	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.9	%	
	% COARSE SAND >.5 - 1 MM	1	%	
	% MEDIUM SAND >.25 - .5 MM	1.2	%	
	% FINE SAND >.125 - .25 MM	6	%	
	% VERY FINE SAND >.0625 - .125 MM	18	%	
	% SILT	67	%	
	% CLAY & COLLOIDS	2.3	%	
	ORGANIC CARBON, TOTAL	22,000	mg/Kg	E-141
	Total PCBs	44U	ppb	
T19E-S06	% GRANULE & LARGER >2 MM	0.8	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.2	%	
	% COARSE SAND >.5 - 1 MM	1	%	
	% MEDIUM SAND >.25 - .5 MM	0.9	%	
	% FINE SAND >.125 - .25 MM	2.7	%	
	% VERY FINE SAND >.0625 - .125 MM	3	%	
	% SILT	84	%	
	% CLAY & COLLOIDS	6.5	%	
	ORGANIC CARBON, TOTAL	46,000	mg/Kg	E-141
	Total PCBs	52U	ppb	
T19E-S07	% GRANULE & LARGER >2 MM	0.5	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.4	%	
	% COARSE SAND >.5 - 1 MM	0.7	%	
	% MEDIUM SAND >.25 - .5 MM	1.3	%	
	% FINE SAND >.125 - .25 MM	1.6	%	
	% VERY FINE SAND >.0625 - .125 MM	1	%	
	% SILT	65	%	

Hudson River Floodplain
TOC and Grain Size Data

	% CLAY & COLLOIDS	30	%	
	ORGANIC CARBON, TOTAL	32,000	mg/Kg	E-141
	Total PCBs	45	ppb	
T19E-SS01	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.7	%	
	% COARSE SAND >.5 - 1 MM	6.5	%	
	% MEDIUM SAND >.25 - .5 MM	8.7	%	
	% FINE SAND >.125 - .25 MM	31	%	
	% VERY FINE SAND >.0625 - .125 MM	17	%	
	% SILT	34	%	
	% CLAY & COLLOIDS	1.4	%	
	ORGANIC CARBON, TOTAL	57,000	mg/Kg	E-141
	Total PCBs	49U	ppb	
T19E-SS02	% GRANULE & LARGER >2 MM	0.6	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.5	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	2.6	%	
	% FINE SAND >.125 - .25 MM	30	%	
	% VERY FINE SAND >.0625 - .125 MM	22	%	
	% SILT	41	%	
	% CLAY & COLLOIDS	3.3	%	
	ORGANIC CARBON, TOTAL	15,000	mg/Kg	E-141
	Total PCBs	39U	ppb	
T21E-S01	% GRANULE & LARGER >2 MM	1.3	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.6	%	
	% COARSE SAND >.5 - 1 MM	1.3	%	
	% MEDIUM SAND >.25 - .5 MM	1.3	%	
	% FINE SAND >.125 - .25 MM	5.6	%	
	% VERY FINE SAND >.0625 - .125 MM	17	%	
	% SILT	70	%	
	% CLAY & COLLOIDS	1.7	%	
	ORGANIC CARBON, TOTAL	17,000	mg/kg	E-141
	Total PCBs	44U	ppb	
T21E-S02	% GRANULE & LARGER >2 MM	23	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	8.3	%	
	% COARSE SAND >.5 - 1 MM	5.7	%	
	% MEDIUM SAND >.25 - .5 MM	4.7	%	
	% FINE SAND >.125 - .25 MM	8	%	
	% VERY FINE SAND >.0625 - .125 MM	9.7	%	
	% SILT	38	%	
	% CLAY & COLLOIDS	3.4	%	
	ORGANIC CARBON, TOTAL	18,000	mg/Kg	E-141
	Total PCBs	39U	ppb	
T21E-S03	% GRANULE & LARGER >2 MM	1.5	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.5	%	
	% COARSE SAND >.5 - 1 MM	0.6	%	
	% MEDIUM SAND >.25 - .5 MM	1.1	%	
	% FINE SAND >.125 - .25 MM	4.1	%	
	% VERY FINE SAND >.0625 - .125 MM	8.7	%	
	% SILT	81	%	
	% CLAY & COLLOIDS	1.7	%	
	ORGANIC CARBON, TOTAL	23,000	mg/Kg	E-141

Hudson River Floodplain
TOC and Grain Size Data

	Total PCBs	43U	ppb	
T21E-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.5	%	
	% COARSE SAND >.5 - 1 MM	0.3	%	
	% MEDIUM SAND >.25 - .5 MM	0.5	%	
	% FINE SAND >.125 - .25 MM	1.7	%	
	% VERY FINE SAND >.0625 - .125 MM	5.4	%	
	% SILT	89	%	
	% CLAY & COLLOIDS	1.3	%	
	ORGANIC CARBON, TOTAL	22,000	mg/Kg	E-141
	Total PCBs	46U	ppb	
T21E-S05	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.9	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	0.8	%	
	% FINE SAND >.125 - .25 MM	2	%	
	% VERY FINE SAND >.0625 - .125 MM	5.3	%	
	% SILT	86	%	
	% CLAY & COLLOIDS	3.3	%	
	ORGANIC CARBON, TOTAL	19,000	mg/Kg	E-141
	Total PCBs	49U	ppb	
T21E-S06	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.8	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	0.3	%	
	% FINE SAND >.125 - .25 MM	0.2	%	
	% VERY FINE SAND >.0625 - .125 MM	0.6	%	
	% SILT	75	%	
	% CLAY & COLLOIDS	20	%	
	ORGANIC CARBON, TOTAL	41,000	mg/Kg	E-141
	Total PCBs	55U	ppb	
T21E-S07	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.9	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	0.7	%	
	% FINE SAND >.125 - .25 MM	0.9	%	
	% VERY FINE SAND >.0625 - .125 MM	0.4	%	
	% SILT	74	%	
	% CLAY & COLLOIDS	22	%	
	ORGANIC CARBON, TOTAL	30,000	mg/Kg	E-141
	Total PCBs	46U	ppb	
T21E-SS01	% GRANULE & LARGER >2 MM	0.1	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.1	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	0.7	%	
	% FINE SAND >.125 - .25 MM	3.9	%	
	% VERY FINE SAND >.0625 - .125 MM	23	%	
	% SILT	66	%	
	% CLAY & COLLOIDS	4.6	%	
	ORGANIC CARBON, TOTAL	9,200	mg/Kg	E-141
	Total PCBs	130J	ppb	
T21E-SS02	% GRANULE & LARGER >2 MM	18	%	E165 ASTMD422-63

Hudson River Floodplain
TOC and Grain Size Data

	% VERY COARSE SAND >1 - 2 MM	10	%	
	% COARSE SAND >.5 - 1 MM	6.9	%	
	% MEDIUM SAND >.25 - .5 MM	5.5	%	
	% FINE SAND >.125 - .25 MM	8.2	%	
	% VERY FINE SAND >.0625 - .125 MM	11	%	
	% SILT	35	%	
	% CLAY & COLLOIDS	5.2	%	
	ORGANIC CARBON, TOTAL	11,000	mg/Kg	E-141
	Total PCBs	39U	ppb	
T23E-S01	% GRANULE & LARGER >2 MM	28	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	10	%	
	% COARSE SAND >.5 - 1 MM	7.3	%	
	% MEDIUM SAND >.25 - .5 MM	4.5	%	
	% FINE SAND >.125 - .25 MM	5	%	
	% VERY FINE SAND >.0625 - .125 MM	5.1	%	
	% SILT	32	%	
	% CLAY & COLLOIDS	8.1	%	
	ORGANIC CARBON, TOTAL	24,000	mg/Kg	E-141
	Total PCBs	860J	ppb	
T23E-S02	% GRANULE & LARGER >2 MM	22	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	15	%	
	% COARSE SAND >.5 - 1 MM	9.7	%	
	% MEDIUM SAND >.25 - .5 MM	5.9	%	
	% FINE SAND >.125 - .25 MM	6.1	%	
	% VERY FINE SAND >.0625 - .125 MM	5	%	
	% SILT	24	%	
	% CLAY & COLLOIDS	13	%	
	ORGANIC CARBON, TOTAL	14,000	mg/Kg	E-141
	Total PCBs	72	ppb	
T23E-S03	% GRANULE & LARGER >2 MM	17	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	5.5	%	
	% COARSE SAND >.5 - 1 MM	2.1	%	
	% MEDIUM SAND >.25 - .5 MM	1.4	%	
	% FINE SAND >.125 - .25 MM	1.9	%	
	% VERY FINE SAND >.0625 - .125 MM	5.7	%	
	% SILT	55	%	
	% CLAY & COLLOIDS	12	%	
	ORGANIC CARBON, TOTAL	12,000	mg/Kg	E-141
	Total PCBs	40U	ppb	
T23E-S04	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.6	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	1.2	%	
	% FINE SAND >.125 - .25 MM	1.2	%	
	% VERY FINE SAND >.0625 - .125 MM	3.6	%	
	% SILT	85	%	
	% CLAY & COLLOIDS	7.5	%	
	ORGANIC CARBON, TOTAL	44,000	mg/Kg	E-141
	Total PCBs	55U	ppb	
T23E-S05	% GRANULE & LARGER >2 MM	0.7	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.2	%	
	% COARSE SAND >.5 - 1 MM	1.6	%	

Hudson River Floodplain
TOC and Grain Size Data

	% MEDIUM SAND >.25 - .5 MM	2.1	%	
	% FINE SAND >.125 - .25 MM	3.6	%	
	% VERY FINE SAND >.0625 - .125 MM	3.6	%	
	% SILT	51	%	
	% CLAY & COLLOIDS	37	%	
	ORGANIC CARBON, TOTAL	37,000	mg/Kg	E-141
	Total PCBs	49U	ppb	
T23E-SS01	% GRANULE & LARGER >2 MM	10	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	9.6	%	
	% COARSE SAND >.5 - 1 MM	7.1	%	
	% MEDIUM SAND >.25 - .5 MM	5.3	%	
	% FINE SAND >.125 - .25 MM	6.1	%	
	% VERY FINE SAND >.0625 - .125 MM	6	%	
	% SILT	37	%	
	% CLAY & COLLOIDS	19	%	
	ORGANIC CARBON, TOTAL	15,000	mg/Kg	E-141
	Total PCBs	2160	ppb	
T23E-SS02	% GRANULE & LARGER >2 MM	3.5	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	6.3	%	
	% COARSE SAND >.5 - 1 MM	5.3	%	
	% MEDIUM SAND >.25 - .5 MM	4.7	%	
	% FINE SAND >.125 - .25 MM	6.6	%	
	% VERY FINE SAND >.0625 - .125 MM	6.8	%	
	% SILT	37	%	
	% CLAY & COLLOIDS	30	%	
	ORGANIC CARBON, TOTAL	10,000	mg/Kg	E-141
	Total PCBs	39U	ppb	
T24E-S01	% GRANULE & LARGER >2 MM	12	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	12	%	
	% COARSE SAND >.5 - 1 MM	16	%	
	% MEDIUM SAND >.25 - .5 MM	13	%	
	% FINE SAND >.125 - .25 MM	5.1	%	
	% VERY FINE SAND >.0625 - .125 MM	2.3	%	
	% SILT	38	%	
	% CLAY & COLLOIDS	2	%	
	ORGANIC CARBON, TOTAL	91,000	mg/Kg	E-141
	Total PCBs	3800J	ppb	
T24E-S02	% GRANULE & LARGER >2 MM	11	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	4.4	%	
	% COARSE SAND >.5 - 1 MM	5.6	%	
	% MEDIUM SAND >.25 - .5 MM	5.1	%	
	% FINE SAND >.125 - .25 MM	4	%	
	% VERY FINE SAND >.0625 - .125 MM	3.1	%	
	% SILT	48	%	
	% CLAY & COLLOIDS	19	%	
	ORGANIC CARBON, TOTAL	26,000	mg/Kg	E-141
	Total PCBs	41U	ppb	
T24E-S03	% GRANULE & LARGER >2 MM	1	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.3	%	
	% COARSE SAND >.5 - 1 MM	0.7	%	
	% MEDIUM SAND >.25 - .5 MM	0.7	%	
	% FINE SAND >.125 - .25 MM	1	%	

Hudson River Floodplain
TOC and Grain Size Data

	% VERY FINE SAND >.0625 - .125 MM	2.9	%	
	% SILT	65	%	
	% CLAY & COLLOIDS	27	%	
	ORGANIC CARBON, TOTAL	22,000	mg/Kg	E-141
	Total PCBs	96J	ppb	
T24E-S04	% GRANULE & LARGER >2 MM	1	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.6	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	0.6	%	
	% FINE SAND >.125 - .25 MM	0.9	%	
	% VERY FINE SAND >.0625 - .125 MM	0.9	%	
	% SILT	44	%	
	% CLAY & COLLOIDS	51	%	
	ORGANIC CARBON, TOTAL	22,000	mg/Kg	E-141
	Total PCBs	33	ppb	
T24E-SS01	% GRANULE & LARGER >2 MM	14	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	11	%	
	% COARSE SAND >.5 - 1 MM	25	%	
	% MEDIUM SAND >.25 - .5 MM	15	%	
	% FINE SAND >.125 - .25 MM	4.2	%	
	% VERY FINE SAND >.0625 - .125 MM	2.2	%	
	% SILT	22	%	
	% CLAY & COLLOIDS	6.6	%	
	ORGANIC CARBON, TOTAL	73,000	mg/Kg	E-141
	Total PCBs	4700J	ppb	
T24E-SS02	% GRANULE & LARGER >2 MM	6	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	7.8	%	
	% COARSE SAND >.5 - 1 MM	6.7	%	
	% MEDIUM SAND >.25 - .5 MM	5.3	%	
	% FINE SAND >.125 - .25 MM	4.4	%	
	% VERY FINE SAND >.0625 - .125 MM	3.8	%	
	% SILT	41	%	
	% CLAY & COLLOIDS	26	%	
	ORGANIC CARBON, TOTAL	16,000	mg/Kg	E-141
	Total PCBs	18J	ppb	
T25E-S01	% GRANULE & LARGER >2 MM	0.3	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3.5	%	
	% COARSE SAND >.5 - 1 MM	1.3	%	
	% MEDIUM SAND >.25 - .5 MM	3	%	
	% FINE SAND >.125 - .25 MM	14	%	
	% VERY FINE SAND >.0625 - .125 MM	23	%	
	% SILT	50	%	
	% CLAY & COLLOIDS	5.7	%	
	ORGANIC CARBON, TOTAL	25,000	mg/Kg	E-141
	Total PCBs	1600	ppb	
T25E-S02	% GRANULE & LARGER >2 MM	41	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	11	%	
	% COARSE SAND >.5 - 1 MM	6.8	%	
	% MEDIUM SAND >.25 - .5 MM	6.5	%	
	% FINE SAND >.125 - .25 MM	6.2	%	
	% VERY FINE SAND >.0625 - .125 MM	5.6	%	
	% SILT	23	%	

Hudson River Floodplain
TOC and Grain Size Data

	% CLAY & COLLOIDS	0.6	%	
	ORGANIC CARBON, TOTAL	99,000	mg/Kg	E-141
	Total PCBs	52U	ppb	
T25E-S03	% GRANULE & LARGER >2 MM	3.8	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	4.9	%	
	% COARSE SAND >.5 - 1 MM	2.9	%	
	% MEDIUM SAND >.25 - .5 MM	3.9	%	
	% FINE SAND >.125 - .25 MM	7.8	%	
	% VERY FINE SAND >.0625 - .125 MM	11	%	
	% SILT	62	%	
	% CLAY & COLLOIDS	4.2	%	
	ORGANIC CARBON, TOTAL	51,000	mg/Kg	E-141
	Total PCBs	52U	ppb	
T25E-S04	% GRANULE & LARGER >2 MM	25	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	13	%	
	% COARSE SAND >.5 - 1 MM	7.6	%	
	% MEDIUM SAND >.25 - .5 MM	5.1	%	
	% FINE SAND >.125 - .25 MM	3.2	%	
	% VERY FINE SAND >.0625 - .125 MM	2.3	%	
	% SILT	31	%	
	% CLAY & COLLOIDS	14	%	
	ORGANIC CARBON, TOTAL	88,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T25E-SS01	% GRANULE & LARGER >2 MM	1.3	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.4	%	
	% COARSE SAND >.5 - 1 MM	1.2	%	
	% MEDIUM SAND >.25 - .5 MM	2.1	%	
	% FINE SAND >.125 - .25 MM	12	%	
	% VERY FINE SAND >.0625 - .125 MM	27	%	
	% SILT	48	%	
	% CLAY & COLLOIDS	6	%	
	ORGANIC CARBON, TOTAL	12,000	mg/Kg	E-141
	Total PCBs	690	ppb	
T25E-SS02	% GRANULE & LARGER >2 MM	4.2	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	7	%	
	% COARSE SAND >.5 - 1 MM	7.3	%	
	% MEDIUM SAND >.25 - .5 MM	9	%	
	% FINE SAND >.125 - .25 MM	12	%	
	% VERY FINE SAND >.0625 - .125 MM	14	%	
	% SILT	43	%	
	% CLAY & COLLOIDS	3.3	%	
	ORGANIC CARBON, TOTAL	110,000	mg/Kg	E-141
	Total PCBs	55U	ppb	
T30E-S01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	4.1	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	1.9	%	
	% FINE SAND >.125 - .25 MM	4.9	%	
	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	68	%	
	% CLAY & COLLOIDS	7.1	%	
	ORGANIC CARBON, TOTAL	50,000	mg/Kg	E-141

Hudson River Floodplain
TOC and Grain Size Data

	Total PCBs	950J	ppb	
T30E-S02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	4.7	%	
	% COARSE SAND >.5 - 1 MM	1.6	%	
	% MEDIUM SAND >.25 - .5 MM	2.5	%	
	% FINE SAND >.125 - .25 MM	4.1	%	
	% VERY FINE SAND >.0625 - .125 MM	11	%	
	% SILT	73	%	
	% CLAY & COLLOIDS	3.4	%	
	ORGANIC CARBON, TOTAL	42,000	mg/Kg	E-141
	Total PCBs	460J	ppb	
T30E-S03	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2	%	
	% COARSE SAND >.5 - 1 MM	1.2	%	
	% MEDIUM SAND >.25 - .5 MM	2.5	%	
	% FINE SAND >.125 - .25 MM	4.9	%	
	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	68	%	
	% CLAY & COLLOIDS	7.9	%	
	ORGANIC CARBON, TOTAL	28,000	mg/Kg	E-141
	Total PCBs	47U	ppb	
T30E-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.3	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	1.3	%	
	% FINE SAND >.125 - .25 MM	2.9	%	
	% VERY FINE SAND >.0625 - .125 MM	11	%	
	% SILT	71	%	
	% CLAY & COLLOIDS	12	%	
	ORGANIC CARBON, TOTAL	24,000	mg/Kg	E-141
	Total PCBs	48U	ppb	
T30E-S05	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.4	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	1	%	
	% FINE SAND >.125 - .25 MM	1.7	%	
	% VERY FINE SAND >.0625 - .125 MM	7.5	%	
	% SILT	77	%	
	% CLAY & COLLOIDS	9.8	%	
	ORGANIC CARBON, TOTAL	36,000	mg/Kg	E-141
	Total PCBs	51U	ppb	
T30E-S06	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.5	%	
	% COARSE SAND >.5 - 1 MM	0.9	%	
	% MEDIUM SAND >.25 - .5 MM	1.3	%	
	% FINE SAND >.125 - .25 MM	1.2	%	
	% VERY FINE SAND >.0625 - .125 MM	4.2	%	
	% SILT	82	%	
	% CLAY & COLLOIDS	8.7	%	
	ORGANIC CARBON, TOTAL	26,000	mg/Kg	E-141
	Total PCBs	46U	ppb	
T30E-S07	% GRANULE & LARGER >2 MM	2.9	%	E165 ASTMD422-63

Hudson River Floodplain
TOC and Grain Size Data

	% VERY COARSE SAND >1 - 2 MM	1.2	%	
	% COARSE SAND >.5 - 1 MM	1	%	
	% MEDIUM SAND >.25 - .5 MM	1.2	%	
	% FINE SAND >.125 - .25 MM	1	%	
	% VERY FINE SAND >.0625 - .125 MM	1.9	%	
	% SILT	53	%	
	% CLAY & COLLOIDS	38	%	
	ORGANIC CARBON, TOTAL	8,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T30E-SS01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.1	%	
	% COARSE SAND >.5 - 1 MM	0.6	%	
	% MEDIUM SAND >.25 - .5 MM	0.9	%	
	% FINE SAND >.125 - .25 MM	5.8	%	
	% VERY FINE SAND >.0625 - .125 MM	16	%	
	% SILT	68	%	
	% CLAY & COLLOIDS	8.3	%	
	ORGANIC CARBON, TOTAL	18,000	mg/Kg	E-141
	Total PCBs	220J	ppb	
T30E-SS02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.3	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	0.9	%	
	% FINE SAND >.125 - .25 MM	5	%	
	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	74	%	
	% CLAY & COLLOIDS	5.7	%	
	ORGANIC CARBON, TOTAL	22,000	mg/Kg	E-141
	Total PCBs	92J	ppb	
T33E-S01	% GRANULE & LARGER >2 MM	16	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	9.1	%	
	% COARSE SAND >.5 - 1 MM	8.6	%	
	% MEDIUM SAND >.25 - .5 MM	9.3	%	
	% FINE SAND >.125 - .25 MM	7.6	%	
	% VERY FINE SAND >.0625 - .125 MM	3.8	%	
	% SILT	45	%	
	% CLAY & COLLOIDS	0.1	%	
	ORGANIC CARBON, TOTAL	280,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T33E-S02	% GRANULE & LARGER >2 MM	40	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	18	%	
	% COARSE SAND >.5 - 1 MM	8.4	%	
	% MEDIUM SAND >.25 - .5 MM	7	%	
	% FINE SAND >.125 - .25 MM	5.5	%	
	% VERY FINE SAND >.0625 - .125 MM	2.3	%	
	% SILT	18	%	
	% CLAY & COLLOIDS	1.4	%	
	ORGANIC CARBON, TOTAL	320,000	mg/Kg	E-141
	Total PCBs	40U	ppb	
T33E-S03	% GRANULE & LARGER >2 MM	33	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	14	%	
	% COARSE SAND >.5 - 1 MM	11	%	

Hudson River Floodplain
TOC and Grain Size Data

	% MEDIUM SAND >.25 - .5 MM	11	%	
	% FINE SAND >.125 - .25 MM	8.2	%	
	% VERY FINE SAND >.0625 - .125 MM	5.1	%	
	% SILT	17	%	
	% CLAY & COLLOIDS	0.6	%	
	ORGANIC CARBON, TOTAL	700,000	mg/Kg	E-141
	Total PCBs	38U	ppb	
T33E-S04	% GRANULE & LARGER >2 MM	25	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	12	%	
	% COARSE SAND >.5 - 1 MM	8.1	%	
	% MEDIUM SAND >.25 - .5 MM	7.6	%	
	% FINE SAND >.125 - .25 MM	4.4	%	
	% VERY FINE SAND >.0625 - .125 MM	2.4	%	
	% SILT	37	%	
	% CLAY & COLLOIDS	3.7	%	
	ORGANIC CARBON, TOTAL	60,000	mg/Kg	E-141
	Total PCBs	62U	ppb	
T33E-S05	% GRANULE & LARGER >2 MM	24	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	6.1	%	
	% COARSE SAND >.5 - 1 MM	5.4	%	
	% MEDIUM SAND >.25 - .5 MM	19	%	
	% FINE SAND >.125 - .25 MM	19	%	
	% VERY FINE SAND >.0625 - .125 MM	7.9	%	
	% SILT	19	%	
	% CLAY & COLLOIDS	0.4	%	
	ORGANIC CARBON, TOTAL	28,000	mg/Kg	E-141
	Total PCBs	40U	ppb	
T33E-S06	% GRANULE & LARGER >2 MM	25	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	7.5	%	
	% COARSE SAND >.5 - 1 MM	6	%	
	% MEDIUM SAND >.25 - .5 MM	18	%	
	% FINE SAND >.125 - .25 MM	18	%	
	% VERY FINE SAND >.0625 - .125 MM	7.7	%	
	% SILT	18	%	
	% CLAY & COLLOIDS	0.3	%	
	ORGANIC CARBON, TOTAL	24,000	mg/Kg	E-141
	Total PCBs	26J	ppb	
T33E-SS01	% GRANULE & LARGER >2 MM	33	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	16	%	
	% COARSE SAND >.5 - 1 MM	8.1	%	
	% MEDIUM SAND >.25 - .5 MM	8.2	%	
	% FINE SAND >.125 - .25 MM	6.6	%	
	% VERY FINE SAND >.0625 - .125 MM	3.9	%	
	% SILT	21	%	
	% CLAY & COLLOIDS	3	%	
	ORGANIC CARBON, TOTAL	160,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T33E-SS02	% GRANULE & LARGER >2 MM	42	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	15	%	
	% COARSE SAND >.5 - 1 MM	8.4	%	
	% MEDIUM SAND >.25 - .5 MM	8.2	%	
	% FINE SAND >.125 - .25 MM	6.9	%	

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	% VERY FINE SAND >.0625 - .125 MM	3.3	%	
	% SILT	13	%	
	% CLAY & COLLOIDS	3.2	%	
	ORGANIC CARBON, TOTAL	190,000	mg/Kg	E-141
	Total PCBs	41U	ppb	
T34E-S01	% GRANULE & LARGER >2 MM	6.4	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	2.8	%	
	% COARSE SAND >.5 - 1 MM	3.5	%	
	% MEDIUM SAND >.25 - .5 MM	7.6	%	
	% FINE SAND >.125 - .25 MM	16	%	
	% VERY FINE SAND >.0625 - .125 MM	11	%	
	% SILT	45	%	
	% CLAY & COLLOIDS	7.7	%	
	ORGANIC CARBON, TOTAL	100,000	mg/Kg	E-141
	Total PCBs	11500J	ppb	
T34E-S02	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.1	%	
	% COARSE SAND >.5 - 1 MM	0.3	%	
	% MEDIUM SAND >.25 - .5 MM	0.8	%	
	% FINE SAND >.125 - .25 MM	2	%	
	% VERY FINE SAND >.0625 - .125 MM	1.5	%	
	% SILT	67	%	
	% CLAY & COLLOIDS	29	%	
	ORGANIC CARBON, TOTAL	11,000	mg/Kg	E-141
	Total PCBs	29J	ppb	
T34E-S03	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	3.9	%	
	% COARSE SAND >.5 - 1 MM	3.7	%	
	% MEDIUM SAND >.25 - .5 MM	6.3	%	
	% FINE SAND >.125 - .25 MM	17	%	
	% VERY FINE SAND >.0625 - .125 MM	11	%	
	% SILT	52	%	
	% CLAY & COLLOIDS	6.6	%	
	ORGANIC CARBON, TOTAL	22,000	mg/Kg	E-141
	Total PCBs	21J	ppb	
T34E-S04	% GRANULE & LARGER >2 MM	1.5	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.2	%	
	% COARSE SAND >.5 - 1 MM	1.9	%	
	% MEDIUM SAND >.25 - .5 MM	2.3	%	
	% FINE SAND >.125 - .25 MM	6.1	%	
	% VERY FINE SAND >.0625 - .125 MM	7.9	%	
	% SILT	67	%	
	% CLAY & COLLOIDS	13	%	
	ORGANIC CARBON, TOTAL	41,000	mg/Kg	E-141
	Total PCBs	45U	ppb	
T34E-S05	% GRANULE & LARGER >2 MM	31	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	2.6	%	
	% COARSE SAND >.5 - 1 MM	2.3	%	
	% MEDIUM SAND >.25 - .5 MM	2.4	%	
	% FINE SAND >.125 - .25 MM	3.8	%	
	% VERY FINE SAND >.0625 - .125 MM	5	%	
	% SILT	50	%	

Hudson River Floodplain
TOC and Grain Size Data

	% CLAY & COLLOIDS	2.3	%	
	ORGANIC CARBON, TOTAL	51,000	mg/Kg	E-141
	Total PCBs	175J	ppb	
T34E-S06B	% GRANULE & LARGER >2 MM	8.6	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	5	%	
	% COARSE SAND >.5 - 1 MM	5.9	%	
	% MEDIUM SAND >.25 - .5 MM	7.8	%	
	% FINE SAND >.125 - .25 MM	9.5	%	
	% VERY FINE SAND >.0625 - .125 MM	10	%	
	% SILT	47	%	
	% CLAY & COLLOIDS	5.9	%	
	ORGANIC CARBON, TOTAL	99,000	mg/Kg	E-141
	Total PCBs	13100J	ppb	
T34E-S07B	% GRANULE & LARGER >2 MM	36	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	9.6	%	
	% COARSE SAND >.5 - 1 MM	8.3	%	
	% MEDIUM SAND >.25 - .5 MM	8	%	
	% FINE SAND >.125 - .25 MM	8.1	%	
	% VERY FINE SAND >.0625 - .125 MM	5	%	
	% SILT	24	%	
	% CLAY & COLLOIDS	0.9	%	
	ORGANIC CARBON, TOTAL	50,000	mg/Kg	E-141
	Total PCBs	930	ppb	
T34E-S08B	% GRANULE & LARGER >2 MM	38	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	12	%	
	% COARSE SAND >.5 - 1 MM	27	%	
	% MEDIUM SAND >.25 - .5 MM	14	%	
	% FINE SAND >.125 - .25 MM	4.6	%	
	% VERY FINE SAND >.0625 - .125 MM	1.5	%	
	% SILT	2.4	%	
	% CLAY & COLLOIDS	0.1	%	
	ORGANIC CARBON, TOTAL	7,300	mg/Kg	E-141
	Total PCBs	56J	ppb	
T34E-SS01	ORGANIC CARBON, TOTAL	100,000	mg/Kg	E-141
	Total PCBs	18700	ppb	
T34E-SS02	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.1	%	
	% COARSE SAND >.5 - 1 MM	0.3	%	
	% MEDIUM SAND >.25 - .5 MM	0.6	%	
	% FINE SAND >.125 - .25 MM	1.1	%	
	% VERY FINE SAND >.0625 - .125 MM	0.8	%	
	% SILT	66	%	
	% CLAY & COLLOIDS	31	%	
	ORGANIC CARBON, TOTAL	5,100	mg/Kg	E-141
	Total PCBs	41U	ppb	
T36E-S01	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1	%	
	% COARSE SAND >.5 - 1 MM	1.2	%	
	% MEDIUM SAND >.25 - .5 MM	1.7	%	
	% FINE SAND >.125 - .25 MM	7.5	%	
	% VERY FINE SAND >.0625 - .125 MM	17	%	
	% SILT	60	%	

Hudson River Floodplain
TOC and Grain Size Data

	% CLAY & COLLOIDS	11	%	
	ORGANIC CARBON, TOTAL	50,000	mg/Kg	E-141
	Total PCBs	18000	ppb	
T36E-S02	% GRANULE & LARGER >2 MM	15	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	16	%	
	% COARSE SAND >.5 - 1 MM	21	%	
	% MEDIUM SAND >.25 - .5 MM	12	%	
	% FINE SAND >.125 - .25 MM	7.1	%	
	% VERY FINE SAND >.0625 - .125 MM	4.9	%	
	% SILT	24	%	
	% CLAY & COLLOIDS	0.4	%	
	ORGANIC CARBON, TOTAL	110,000	mg/Kg	E-141
	Total PCBs	760	ppb	
T36E-S03	% GRANULE & LARGER >2 MM	21	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	11	%	
	% COARSE SAND >.5 - 1 MM	18	%	
	% MEDIUM SAND >.25 - .5 MM	22	%	
	% FINE SAND >.125 - .25 MM	10	%	
	% VERY FINE SAND >.0625 - .125 MM	4.6	%	
	% SILT	12	%	
	% CLAY & COLLOIDS	0.2	%	
	ORGANIC CARBON, TOTAL	26,000	mg/Kg	E-141
	Total PCBs	37U	ppb	
T36E-S04	% GRANULE & LARGER >2 MM	2.6	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	2.1	%	
	% COARSE SAND >.5 - 1 MM	3.1	%	
	% MEDIUM SAND >.25 - .5 MM	4.3	%	
	% FINE SAND >.125 - .25 MM	4.4	%	
	% VERY FINE SAND >.0625 - .125 MM	3.4	%	
	% SILT	65	%	
	% CLAY & COLLOIDS	15	%	
	ORGANIC CARBON, TOTAL	34,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T36E-S05	ORGANIC CARBON, TOTAL	27,000	mg/Kg	E-141
	Total PCBs	38U	ppb	
T36E-S06	% GRANULE & LARGER >2 MM	1.4	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.9	%	
	% COARSE SAND >.5 - 1 MM	0.9	%	
	% MEDIUM SAND >.25 - .5 MM	1.2	%	
	% FINE SAND >.125 - .25 MM	1.4	%	
	% VERY FINE SAND >.0625 - .125 MM	1.4	%	
	% SILT	67	%	
	% CLAY & COLLOIDS	26	%	
	ORGANIC CARBON, TOTAL	12,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T36E-S07B	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	2.7	%	
	% COARSE SAND >.5 - 1 MM	4.4	%	
	% MEDIUM SAND >.25 - .5 MM	4.3	%	
	% FINE SAND >.125 - .25 MM	4.3	%	
	% VERY FINE SAND >.0625 - .125 MM	6.3	%	
	% SILT	66	%	

Hudson River Floodplain
TOC and Grain Size Data

	% CLAY & COLLOIDS	12	%	
	ORGANIC CARBON, TOTAL	110,000	mg/Kg	E-141
	Total PCBs	20000J	ppb	
T36E-S08B	% GRANULE & LARGER >2 MM	8.5	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	4.7	%	
	% COARSE SAND >.5 - 1 MM	5	%	
	% MEDIUM SAND >.25 - .5 MM	6.7	%	
	% FINE SAND >.125 - .25 MM	9.9	%	
	% VERY FINE SAND >.0625 - .125 MM	9	%	
	% SILT	56	%	
	% CLAY & COLLOIDS	0.3	%	
	ORGANIC CARBON, TOTAL	59,000	mg/Kg	E-141
	Total PCBs	26000J	ppb	
T36E-SS01	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.6	%	
	% COARSE SAND >.5 - 1 MM	2.3	%	
	% MEDIUM SAND >.25 - .5 MM	2.8	%	
	% FINE SAND >.125 - .25 MM	6.8	%	
	% VERY FINE SAND >.0625 - .125 MM	17	%	
	% SILT	61	%	
	% CLAY & COLLOIDS	9	%	
	ORGANIC CARBON, TOTAL	77,000	mg/Kg	E-141
	Total PCBs	65000J	ppb	
T36E-SS02	% GRANULE & LARGER >2 MM	15	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	16	%	
	% COARSE SAND >.5 - 1 MM	27	%	
	% MEDIUM SAND >.25 - .5 MM	15	%	
	% FINE SAND >.125 - .25 MM	6.3	%	
	% VERY FINE SAND >.0625 - .125 MM	2.6	%	
	% SILT	17	%	
	% CLAY & COLLOIDS	0.4	%	
	ORGANIC CARBON, TOTAL	44,000	mg/Kg	E-141
	Total PCBs	1440	ppb	
T37E-S01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.9	%	
	% COARSE SAND >.5 - 1 MM	1.2	%	
	% MEDIUM SAND >.25 - .5 MM	2.2	%	
	% FINE SAND >.125 - .25 MM	8.9	%	
	% VERY FINE SAND >.0625 - .125 MM	8.6	%	
	% SILT	70	%	
	% CLAY & COLLOIDS	7.5	%	
	ORGANIC CARBON, TOTAL	32,000	mg/Kg	E-141
	Total PCBs	4700J	ppb	
T37E-S02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2	%	
	% COARSE SAND >.5 - 1 MM	1.2	%	
	% MEDIUM SAND >.25 - .5 MM	1.8	%	
	% FINE SAND >.125 - .25 MM	2.9	%	
	% VERY FINE SAND >.0625 - .125 MM	4.7	%	
	% SILT	78	%	
	% CLAY & COLLOIDS	9.1	%	
	ORGANIC CARBON, TOTAL	33,000	mg/Kg	E-141

Hudson River Floodplain
TOC and Grain Size Data

	Total PCBs	14100	ppb	
T37E-S03	% GRANULE & LARGER >2 MM	0.2	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2	%	
	% COARSE SAND >.5 - 1 MM	4.6	%	
	% MEDIUM SAND >.25 - .5 MM	6.3	%	
	% FINE SAND >.125 - .25 MM	2.7	%	
	% VERY FINE SAND >.0625 - .125 MM	3.2	%	
	% SILT	70	%	
	% CLAY & COLLOIDS	11	%	
	ORGANIC CARBON, TOTAL	29,000	mg/Kg	E-141
	Total PCBs	4300J	ppb	
T37E-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3	%	
	% COARSE SAND >.5 - 1 MM	12	%	
	% MEDIUM SAND >.25 - .5 MM	10	%	
	% FINE SAND >.125 - .25 MM	3	%	
	% VERY FINE SAND >.0625 - .125 MM	2.1	%	
	% SILT	64	%	
	% CLAY & COLLOIDS	5	%	
	ORGANIC CARBON, TOTAL	29,000	mg/Kg	E-141
	Total PCBs	3500	ppb	
T37E-S05	% GRANULE & LARGER >2 MM	26	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	7.7	%	
	% COARSE SAND >.5 - 1 MM	7.6	%	
	% MEDIUM SAND >.25 - .5 MM	7.3	%	
	% FINE SAND >.125 - .25 MM	5.5	%	
	% VERY FINE SAND >.0625 - .125 MM	4	%	
	% SILT	39	%	
	% CLAY & COLLOIDS	2.6	%	
	ORGANIC CARBON, TOTAL	39,000	mg/Kg	E-141
	Total PCBs	43U	ppb	
T37E-S06B	% GRANULE & LARGER >2 MM	0.2	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.5	%	
	% COARSE SAND >.5 - 1 MM	4.7	%	
	% MEDIUM SAND >.25 - .5 MM	6.3	%	
	% FINE SAND >.125 - .25 MM	3.7	%	
	% VERY FINE SAND >.0625 - .125 MM	3.8	%	
	% SILT	69	%	
	% CLAY & COLLOIDS	9.4	%	
	ORGANIC CARBON, TOTAL	30,000	mg/Kg	E-141
	Total PCBs	7700J	ppb	
T37E-S07B	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	6.4	%	
	% COARSE SAND >.5 - 1 MM	14	%	
	% MEDIUM SAND >.25 - .5 MM	10	%	
	% FINE SAND >.125 - .25 MM	6.8	%	
	% VERY FINE SAND >.0625 - .125 MM	5.8	%	
	% SILT	49	%	
	% CLAY & COLLOIDS	8	%	
	ORGANIC CARBON, TOTAL	28,000	mg/Kg	E-141
	Total PCBs	3600J	ppb	
T37E-S08B	% GRANULE & LARGER >2 MM	2.3	%	E165 ASTMD422-63

Hudson River Floodplain
TOC and Grain Size Data

	% VERY COARSE SAND >1 - 2 MM	4.2	%	
	% COARSE SAND >.5 - 1 MM	8	%	
	% MEDIUM SAND >.25 - .5 MM	12	%	
	% FINE SAND >.125 - .25 MM	17	%	
	% VERY FINE SAND >.0625 - .125 MM	6	%	
	% SILT	46	%	
	% CLAY & COLLOIDS	4.7	%	
	ORGANIC CARBON, TOTAL	29,000	mg/Kg	E-141
	Total PCBs	2700	ppb	
T37E-SS01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.7	%	
	% COARSE SAND >.5 - 1 MM	5.9	%	
	% MEDIUM SAND >.25 - .5 MM	6.5	%	
	% FINE SAND >.125 - .25 MM	7.9	%	
	% VERY FINE SAND >.0625 - .125 MM	6.6	%	
	% SILT	61	%	
	% CLAY & COLLOIDS	9.6	%	
	ORGANIC CARBON, TOTAL	26,000	mg/Kg	E-141
	Total PCBs	6200J	ppb	
T37E-SS02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.6	%	
	% COARSE SAND >.5 - 1 MM	1.2	%	
	% MEDIUM SAND >.25 - .5 MM	1.8	%	
	% FINE SAND >.125 - .25 MM	3.3	%	
	% VERY FINE SAND >.0625 - .125 MM	4.9	%	
	% SILT	74	%	
	% CLAY & COLLOIDS	13	%	
	ORGANIC CARBON, TOTAL	33,000	mg/Kg	E-141
	Total PCBs	47000	ppb	
T39E-S01	% GRANULE & LARGER >2 MM	0	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.5	%	
	% COARSE SAND >.5 - 1 MM	0.6	%	
	% MEDIUM SAND >.25 - .5 MM	2.8	%	
	% FINE SAND >.125 - .25 MM	28	%	
	% VERY FINE SAND >.0625 - .125 MM	24	%	
	% SILT	38	%	
	% CLAY & COLLOIDS	6.1	%	
	ORGANIC CARBON, TOTAL	31,000	mg/Kg	E-141
	Total PCBs	610J	ppb	
T39E-S02	% GRANULE & LARGER >2 MM	31	%	ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	5.3	%	
	% COARSE SAND >.5 - 1 MM	5.1	%	
	% MEDIUM SAND >.25 - .5 MM	5.6	%	
	% FINE SAND >.125 - .25 MM	8.5	%	
	% VERY FINE SAND >.0625 - .125 MM	7.5	%	
	% SILT	31	%	
	% CLAY & COLLOIDS	6.8	%	
	ORGANIC CARBON, TOTAL	32,000	mg/Kg	E-141
	Total PCBs	49U	ppb	
T39E-S03	% GRANULE & LARGER >2 MM	4.2	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3.5	%	
	% COARSE SAND >.5 - 1 MM	1.2	%	

Hudson River Floodplain
TOC and Grain Size Data

	% MEDIUM SAND >.25 - .5 MM	3	%	
	% FINE SAND >.125 - .25 MM	12	%	
	% VERY FINE SAND >.0625 - .125 MM	15	%	
	% SILT	60	%	
	% CLAY & COLLOIDS	1.1	%	
	ORGANIC CARBON, TOTAL	38,000	mg/Kg	E-141
	Total PCBs	37U	ppb	
T39E-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3	%	
	% COARSE SAND >.5 - 1 MM	0.2	%	
	% MEDIUM SAND >.25 - .5 MM	2.6	%	
	% FINE SAND >.125 - .25 MM	14	%	
	% VERY FINE SAND >.0625 - .125 MM	16	%	
	% SILT	64	%	
	% CLAY & COLLOIDS	0.8	%	
	ORGANIC CARBON, TOTAL	35,000	mg/Kg	E-141
	Total PCBs	56U	ppb	
T39E-S05	% GRANULE & LARGER >2 MM	0.1	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	0.9	%	
	% COARSE SAND >.5 - 1 MM	0.2	%	
	% MEDIUM SAND >.25 - .5 MM	3.4	%	
	% FINE SAND >.125 - .25 MM	28	%	
	% VERY FINE SAND >.0625 - .125 MM	22	%	
	% SILT	43	%	
	% CLAY & COLLOIDS	2.2	%	
	ORGANIC CARBON, TOTAL	15,000	mg/Kg	E-141
	Total PCBs	35U	ppb	
T39E-SS01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.6	%	
	% COARSE SAND >.5 - 1 MM	0.3	%	
	% MEDIUM SAND >.25 - .5 MM	2.9	%	
	% FINE SAND >.125 - .25 MM	27	%	
	% VERY FINE SAND >.0625 - .125 MM	23	%	
	% SILT	41	%	
	% CLAY & COLLOIDS	4.7	%	
	ORGANIC CARBON, TOTAL	32,000	mg/Kg	E-141
	Total PCBs	170J	ppb	
T39E-SS02	% GRANULE & LARGER >2 MM	31	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	5.1	%	
	% COARSE SAND >.5 - 1 MM	4.4	%	
	% MEDIUM SAND >.25 - .5 MM	6.2	%	
	% FINE SAND >.125 - .25 MM	11	%	
	% VERY FINE SAND >.0625 - .125 MM	8.2	%	
	% SILT	31	%	
	% CLAY & COLLOIDS	3.4	%	
	ORGANIC CARBON, TOTAL	25,000	mg/Kg	E-141
	Total PCBs	34J	ppb	
T42E-S01	% GRANULE & LARGER >2 MM	30	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	21	%	
	% COARSE SAND >.5 - 1 MM	14	%	
	% MEDIUM SAND >.25 - .5 MM	17	%	
	% FINE SAND >.125 - .25 MM	9.2	%	

Hudson River Floodplain
TOC and Grain Size Data

	% VERY FINE SAND >.0625 - .125 MM	4.7	%	
	% SILT	4.3	%	
	% CLAY & COLLOIDS	0	%	
	ORGANIC CARBON, TOTAL	14,000	mg/Kg	E-141
	Total PCBs	260J	ppb	
T42E-S02	% GRANULE & LARGER >2 MM	37	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	11	%	
	% COARSE SAND >.5 - 1 MM	12	%	
	% MEDIUM SAND >.25 - .5 MM	10	%	
	% FINE SAND >.125 - .25 MM	5.6	%	
	% VERY FINE SAND >.0625 - .125 MM	4	%	
	% SILT	16	%	
	% CLAY & COLLOIDS	3.3	%	
	ORGANIC CARBON, TOTAL	19,000	mg/Kg	E-141
	Total PCBs	37UJ	ppb	
T42E-S03	% GRANULE & LARGER >2 MM	26	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	7.3	%	
	% COARSE SAND >.5 - 1 MM	11	%	
	% MEDIUM SAND >.25 - .5 MM	12	%	
	% FINE SAND >.125 - .25 MM	9.9	%	
	% VERY FINE SAND >.0625 - .125 MM	7.2	%	
	% SILT	25	%	
	% CLAY & COLLOIDS	1.8	%	
	ORGANIC CARBON, TOTAL	29,000	mg/Kg	E-141
	Total PCBs	47J	ppb	
T42E-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.1	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	2.9	%	
	% FINE SAND >.125 - .25 MM	25	%	
	% VERY FINE SAND >.0625 - .125 MM	23	%	
	% SILT	40	%	
	% CLAY & COLLOIDS	6.6	%	
	ORGANIC CARBON, TOTAL	19,000	mg/Kg	E-141
	Total PCBs	45UJ	ppb	
T42E-S05	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	5	%	
	% COARSE SAND >.5 - 1 MM	2.1	%	
	% MEDIUM SAND >.25 - .5 MM	4.6	%	
	% FINE SAND >.125 - .25 MM	16	%	
	% VERY FINE SAND >.0625 - .125 MM	17	%	
	% SILT	51	%	
	% CLAY & COLLOIDS	4.2	%	
	ORGANIC CARBON, TOTAL	37,000	mg/Kg	E-141
	Total PCBs	68	ppb	
T42E-SS01	% GRANULE & LARGER >2 MM	7.2	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3.8	%	
	% COARSE SAND >.5 - 1 MM	2.8	%	
	% MEDIUM SAND >.25 - .5 MM	7.4	%	
	% FINE SAND >.125 - .25 MM	28	%	
	% VERY FINE SAND >.0625 - .125 MM	23	%	
	% SILT	25	%	

Hudson River Floodplain
TOC and Grain Size Data

	% CLAY & COLLOIDS	2.8	%	
	ORGANIC CARBON, TOTAL	7,800	mg/Kg	E-141
	Total PCBs	1700	ppb	
T42E-SS02	% GRANULE & LARGER >2 MM	35	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	8.1	%	
	% COARSE SAND >.5 - 1 MM	12	%	
	% MEDIUM SAND >.25 - .5 MM	14	%	
	% FINE SAND >.125 - .25 MM	7.3	%	
	% VERY FINE SAND >.0625 - .125 MM	4.1	%	
	% SILT	16	%	
	% CLAY & COLLOIDS	4.2	%	
	ORGANIC CARBON, TOTAL	25,000	mg/Kg	E-141
	Total PCBs	47J	ppb	
T44E-S01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3.3	%	
	% COARSE SAND >.5 - 1 MM	18	%	
	% MEDIUM SAND >.25 - .5 MM	8.5	%	
	% FINE SAND >.125 - .25 MM	3.6	%	
	% VERY FINE SAND >.0625 - .125 MM	2.4	%	
	% SILT	65	%	
	% CLAY & COLLOIDS	0	%	
	ORGANIC CARBON, TOTAL	160,000	mg/Kg	E-141
	Total PCBs	2900J	ppb	
T44E-S02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3.7	%	
	% COARSE SAND >.5 - 1 MM	2.3	%	
	% MEDIUM SAND >.25 - .5 MM	2	%	
	% FINE SAND >.125 - .25 MM	1.2	%	
	% VERY FINE SAND >.0625 - .125 MM	1.7	%	
	% SILT	84	%	
	% CLAY & COLLOIDS	4.7	%	
	ORGANIC CARBON, TOTAL	130,000	mg/Kg	E-141
	Total PCBs	14300J	ppb	
T44E-S03	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.1	%	
	% COARSE SAND >.5 - 1 MM	1.4	%	
	% MEDIUM SAND >.25 - .5 MM	4.6	%	
	% FINE SAND >.125 - .25 MM	4.5	%	
	% VERY FINE SAND >.0625 - .125 MM	6.3	%	
	% SILT	77	%	
	% CLAY & COLLOIDS	5.5	%	
	ORGANIC CARBON, TOTAL	48,000	mg/Kg	E-141
	Total PCBs	810J	ppb	
T44E-S04	% GRANULE & LARGER >2 MM	13	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	7.5	%	
	% COARSE SAND >.5 - 1 MM	9.5	%	
	% MEDIUM SAND >.25 - .5 MM	11	%	
	% FINE SAND >.125 - .25 MM	7.6	%	
	% VERY FINE SAND >.0625 - .125 MM	5.1	%	
	% SILT	43	%	
	% CLAY & COLLOIDS	3.8	%	
	ORGANIC CARBON, TOTAL	26,000	mg/Kg	E-141

Hudson River Floodplain
TOC and Grain Size Data

	Total PCBs	43U	ppb	
T44E-S05	% GRANULE & LARGER >2 MM	0.6	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.1	%	
	% COARSE SAND >.5 - 1 MM	2.2	%	
	% MEDIUM SAND >.25 - .5 MM	4.9	%	
	% FINE SAND >.125 - .25 MM	7.5	%	
	% VERY FINE SAND >.0625 - .125 MM	8.3	%	
	% SILT	66	%	
	% CLAY & COLLOIDS	9	%	
	ORGANIC CARBON, TOTAL	15,000	mg/Kg	E-141
	Total PCBs	43U	ppb	
T44E-S06	% GRANULE & LARGER >2 MM	1.1	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.1	%	
	% COARSE SAND >.5 - 1 MM	5.5	%	
	% MEDIUM SAND >.25 - .5 MM	13	%	
	% FINE SAND >.125 - .25 MM	12	%	
	% VERY FINE SAND >.0625 - .125 MM	9.8	%	
	% SILT	51	%	
	% CLAY & COLLOIDS	6.1	%	
	ORGANIC CARBON, TOTAL	14,000	mg/Kg	E-141
	Total PCBs	40U	ppb	
T44E-S07B	% GRANULE & LARGER >2 MM	4.8	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3.4	%	
	% COARSE SAND >.5 - 1 MM	2.8	%	
	% MEDIUM SAND >.25 - .5 MM	4.9	%	
	% FINE SAND >.125 - .25 MM	11	%	
	% VERY FINE SAND >.0625 - .125 MM	7.9	%	
	% SILT	59	%	
	% CLAY & COLLOIDS	5.8	%	
	ORGANIC CARBON, TOTAL	23,000	mg/Kg	E-141
	Total PCBs	45U	ppb	
T44E-S08B	% GRANULE & LARGER >2 MM	34	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	11	%	
	% COARSE SAND >.5 - 1 MM	13	%	
	% MEDIUM SAND >.25 - .5 MM	16	%	
	% FINE SAND >.125 - .25 MM	5.2	%	
	% VERY FINE SAND >.0625 - .125 MM	3.3	%	
	% SILT	16	%	
	% CLAY & COLLOIDS	1.8	%	
	ORGANIC CARBON, TOTAL	9,100	mg/Kg	E-141
	Total PCBs	37U	ppb	
T46E-S01	% GRANULE & LARGER >2 MM	38	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	11	%	
	% COARSE SAND >.5 - 1 MM	15	%	
	% MEDIUM SAND >.25 - .5 MM	18	%	
	% FINE SAND >.125 - .25 MM	7.8	%	
	% VERY FINE SAND >.0625 - .125 MM	2.5	%	
	% SILT	7.6	%	
	% CLAY & COLLOIDS	0.4	%	
	ORGANIC CARBON, TOTAL	11,000	mg/Kg	E-141
	Total PCBs	40U	ppb	
T46E-S02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63

Hudson River Floodplain
TOC and Grain Size Data

	% VERY COARSE SAND >1 - 2 MM	0.9	%	
	% COARSE SAND >.5 - 1 MM	2	%	
	% MEDIUM SAND >.25 - .5 MM	11	%	
	% FINE SAND >.125 - .25 MM	21	%	
	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	49	%	
	% CLAY & COLLOIDS	3.7	%	
	ORGANIC CARBON, TOTAL	25,000	mg/Kg	E-141
	Total PCBs	45U	ppb	
T46E-S03	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.2	%	
	% COARSE SAND >.5 - 1 MM	2.3	%	
	% MEDIUM SAND >.25 - .5 MM	7.4	%	
	% FINE SAND >.125 - .25 MM	17	%	
	% VERY FINE SAND >.0625 - .125 MM	16	%	
	% SILT	54	%	
	% CLAY & COLLOIDS	0.5	%	
	ORGANIC CARBON, TOTAL	32,000	mg/Kg	E-141
	Total PCBs	45U	ppb	
T46E-S04	ORGANIC CARBON, TOTAL	30,000	mg/Kg	E-141
	Total PCBs	36U	ppb	
T46E-S05B	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	0.2	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	11	%	
	% FINE SAND >.125 - .25 MM	47	%	
	% VERY FINE SAND >.0625 - .125 MM	25	%	
	% SILT	17	%	
	% CLAY & COLLOIDS	0.4	%	
	ORGANIC CARBON, TOTAL	3,900	mg/Kg	E-141
	Total PCBs	42U	ppb	
T46E-S06B	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.4	%	
	% COARSE SAND >.5 - 1 MM	1.5	%	
	% MEDIUM SAND >.25 - .5 MM	8.4	%	
	% FINE SAND >.125 - .25 MM	26	%	
	% VERY FINE SAND >.0625 - .125 MM	19	%	
	% SILT	43	%	
	% CLAY & COLLOIDS	0.6	%	
	ORGANIC CARBON, TOTAL	32,000	mg/Kg	E-141
	Total PCBs	52U	ppb	
T46E-SS01	% GRANULE & LARGER >2 MM	37	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	13	%	
	% COARSE SAND >.5 - 1 MM	15	%	
	% MEDIUM SAND >.25 - .5 MM	17	%	
	% FINE SAND >.125 - .25 MM	7.1	%	
	% VERY FINE SAND >.0625 - .125 MM	2.6	%	
	% SILT	7.6	%	
	% CLAY & COLLOIDS	0.1	%	
	ORGANIC CARBON, TOTAL	24,000	mg/Kg	E-141
	Total PCBs	41U	ppb	
T46E-SS02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63

Hudson River Floodplain
TOC and Grain Size Data

	% VERY COARSE SAND >1 - 2 MM	1.2	%	
	% COARSE SAND >.5 - 1 MM	2.9	%	
	% MEDIUM SAND >.25 - .5 MM	12	%	
	% FINE SAND >.125 - .25 MM	23	%	
	% VERY FINE SAND >.0625 - .125 MM	16	%	
	% SILT	44	%	
	% CLAY & COLLOIDS	0.6	%	
	ORGANIC CARBON, TOTAL	21,000	mg/Kg	E-141
	Total PCBs	44U	ppb	
T9W-S01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.8	%	
	% COARSE SAND >.5 - 1 MM	0.6	%	
	% MEDIUM SAND >.25 - .5 MM	1.9	%	
	% FINE SAND >.125 - .25 MM	7	%	
	% VERY FINE SAND >.0625 - .125 MM	18	%	
	% SILT	68	%	
	% CLAY & COLLOIDS	2.7	%	
	ORGANIC CARBON, TOTAL	24,000	mg/Kg	E-141
	Total PCBs	1670J	ppb	
T9W-S02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.3	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	1.6	%	
	% FINE SAND >.125 - .25 MM	5.5	%	
	% VERY FINE SAND >.0625 - .125 MM	12	%	
	% SILT	73	%	
	% CLAY & COLLOIDS	6.2	%	
	ORGANIC CARBON, TOTAL	20,000	mg/Kg	E-141
	Total PCBs	760J	ppb	
T9W-S03	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.1	%	
	% COARSE SAND >.5 - 1 MM	0.2	%	
	% MEDIUM SAND >.25 - .5 MM	1.4	%	
	% FINE SAND >.125 - .25 MM	6.4	%	
	% VERY FINE SAND >.0625 - .125 MM	9.5	%	
	% SILT	76	%	
	% CLAY & COLLOIDS	5.1	%	
	ORGANIC CARBON, TOTAL	17,000	mg/Kg	E-141
	Total PCBs	630	ppb	
T9W-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.3	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	1.8	%	
	% FINE SAND >.125 - .25 MM	5.8	%	
	% VERY FINE SAND >.0625 - .125 MM	8.4	%	
	% SILT	79	%	
	% CLAY & COLLOIDS	2.3	%	
	ORGANIC CARBON, TOTAL	18,000	mg/Kg	E-141
	Total PCBs	6J	ppb	
T9W-S05B	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	4.1	%	
	% COARSE SAND >.5 - 1 MM	1.4	%	

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	% MEDIUM SAND >.25 - .5 MM	5.1	%	
	% FINE SAND >.125 - .25 MM	8.1	%	
	% VERY FINE SAND >.0625 - .125 MM	17	%	
	% SILT	63	%	
	% CLAY & COLLOIDS	1.8	%	
	ORGANIC CARBON, TOTAL	28,000	mg/Kg	E-141
	Total PCBs	1010J	ppb	
T9W-S06B	% GRANULE & LARGER >2 MM	0.4	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3.6	%	
	% COARSE SAND >.5 - 1 MM	0.9	%	
	% MEDIUM SAND >.25 - .5 MM	2.8	%	
	% FINE SAND >.125 - .25 MM	12	%	
	% VERY FINE SAND >.0625 - .125 MM	17	%	
	% SILT	54	%	
	% CLAY & COLLOIDS	10	%	
	ORGANIC CARBON, TOTAL	28,000	mg/Kg	E-141
	Total PCBs	3300J	ppb	
T9W-S07B	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.1	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	2.9	%	
	% FINE SAND >.125 - .25 MM	11	%	
	% VERY FINE SAND >.0625 - .125 MM	7.2	%	
	% SILT	54	%	
	% CLAY & COLLOIDS	22	%	
	ORGANIC CARBON, TOTAL	25,000	mg/Kg	E-141
	Total PCBs	74J	ppb	
T9W-S08B	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.5	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	1.4	%	
	% FINE SAND >.125 - .25 MM	2.9	%	
	% VERY FINE SAND >.0625 - .125 MM	1.6	%	
	% SILT	55	%	
	% CLAY & COLLOIDS	37	%	
	ORGANIC CARBON, TOTAL	30,000	mg/Kg	E-141
	Total PCBs	60U	ppb	
T9W-SS01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.9	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	1.4	%	
	% FINE SAND >.125 - .25 MM	7.8	%	
	% VERY FINE SAND >.0625 - .125 MM	21	%	
	% SILT	62	%	
	% CLAY & COLLOIDS	5.2	%	
	ORGANIC CARBON, TOTAL	20,000	mg/Kg	E-141
	Total PCBs	1160J	ppb	
T9W-SS02	% GRANULE & LARGER >2 MM	0.1	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1	%	
	% COARSE SAND >.5 - 1 MM	0.3	%	
	% MEDIUM SAND >.25 - .5 MM	1.4	%	
	% FINE SAND >.125 - .25 MM	6.2	%	

Hudson River Floodplain
TOC and Grain Size Data

	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	71	%	
	% CLAY & COLLOIDS	7.2	%	
	ORGANIC CARBON, TOTAL	13,000	mg/Kg	E-141
	Total PCBs	n/a	ppb	
T10W-S02	% GRANULE & LARGER >2 MM	5.8	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	3.4	%	
	% COARSE SAND >.5 - 1 MM	3.3	%	
	% MEDIUM SAND >.25 - .5 MM	6.7	%	
	% FINE SAND >.125 - .25 MM	18	%	
	% VERY FINE SAND >.0625 - .125 MM	22	%	
	% SILT	39	%	
	% CLAY & COLLOIDS	2.4	%	
	ORGANIC CARBON, TOTAL	10,000	mg/Kg	E-141
	Total PCBs	41U	ppb	
T10W-S03	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.6	%	
	% COARSE SAND >.5 - 1 MM	1.4	%	
	% MEDIUM SAND >.25 - .5 MM	5.7	%	
	% FINE SAND >.125 - .25 MM	23	%	
	% VERY FINE SAND >.0625 - .125 MM	21	%	
	% SILT	46	%	
	% CLAY & COLLOIDS	1.3	%	
	ORGANIC CARBON, TOTAL	20,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T10W-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.3	%	
	% COARSE SAND >.5 - 1 MM	3.1	%	
	% MEDIUM SAND >.25 - .5 MM	5.4	%	
	% FINE SAND >.125 - .25 MM	16	%	
	% VERY FINE SAND >.0625 - .125 MM	29	%	
	% SILT	41	%	
	% CLAY & COLLOIDS	3.3	%	
	ORGANIC CARBON, TOTAL	11,000	mg/Kg	E-141
	Total PCBs	39U	ppb	
T10W-S05	% GRANULE & LARGER >2 MM	0.2	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.4	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	1.6	%	
	% FINE SAND >.125 - .25 MM	9.3	%	
	% VERY FINE SAND >.0625 - .125 MM	24	%	
	% SILT	55	%	
	% CLAY & COLLOIDS	6.4	%	
	ORGANIC CARBON, TOTAL	23,000	mg/Kg	E-141
	Total PCBs	238J	ppb	
T10W-S06B	% GRANULE & LARGER >2 MM	5.5	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.8	%	
	% COARSE SAND >.5 - 1 MM	2.1	%	
	% MEDIUM SAND >.25 - .5 MM	3.8	%	
	% FINE SAND >.125 - .25 MM	22	%	
	% VERY FINE SAND >.0625 - .125 MM	26	%	
	% SILT	36	%	

Hudson River Floodplain
TOC and Grain Size Data

	% CLAY & COLLOIDS	2.4	%	
	ORGANIC CARBON, TOTAL	18,000	mg/Kg	E-141
	Total PCBs	13J	ppb	
T10W-S07B	% GRANULE & LARGER >2 MM	1.7	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	3.4	%	
	% FINE SAND >.125 - .25 MM	28	%	
	% VERY FINE SAND >.0625 - .125 MM	27	%	
	% SILT	32	%	
	% CLAY & COLLOIDS	6.5	%	
	ORGANIC CARBON, TOTAL	13,000	mg/Kg	E-141
	Total PCBs	8JN	ppb	
T10W-S08B	% GRANULE & LARGER >2 MM	27	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	10	%	
	% COARSE SAND >.5 - 1 MM	16	%	
	% MEDIUM SAND >.25 - .5 MM	15	%	
	% FINE SAND >.125 - .25 MM	12	%	
	% VERY FINE SAND >.0625 - .125 MM	5.1	%	
	% SILT	16	%	
	% CLAY & COLLOIDS	0.3	%	
	ORGANIC CARBON, TOTAL	23,000	mg/Kg	E-141
	Total PCBs	120J	ppb	
T10W-SS02	% GRANULE & LARGER >2 MM	1.7	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1	%	
	% COARSE SAND >.5 - 1 MM	1.7	%	
	% MEDIUM SAND >.25 - .5 MM	3.6	%	
	% FINE SAND >.125 - .25 MM	18	%	
	% VERY FINE SAND >.0625 - .125 MM	30	%	
	% SILT	39	%	
	% CLAY & COLLOIDS	5.1	%	
	ORGANIC CARBON, TOTAL	6,500	mg/Kg	E-141
	Total PCBs	30	ppb	
T20W-S01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	2	%	
	% FINE SAND >.125 - .25 MM	34	%	
	% VERY FINE SAND >.0625 - .125 MM	33	%	
	% SILT	27	%	
	% CLAY & COLLOIDS	3.5	%	
	ORGANIC CARBON, TOTAL	25,000	mg/Kg	E-141
	Total PCBs	3600	ppb	
T20W-S02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.8	%	
	% COARSE SAND >.5 - 1 MM	1	%	
	% MEDIUM SAND >.25 - .5 MM	3.4	%	
	% FINE SAND >.125 - .25 MM	12	%	
	% VERY FINE SAND >.0625 - .125 MM	25	%	
	% SILT	51	%	
	% CLAY & COLLOIDS	6.6	%	
	ORGANIC CARBON, TOTAL	38,000	mg/Kg	E-141

Hudson River Floodplain
TOC and Grain Size Data

	Total PCBs	19300	ppb	
T20W-S03	% GRANULE & LARGER >2 MM	0	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	4.5	%	
	% COARSE SAND >.5 - 1 MM	2.5	%	
	% MEDIUM SAND >.25 - .5 MM	2.6	%	
	% FINE SAND >.125 - .25 MM	4.8	%	
	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	70	%	
	% CLAY & COLLOIDS	3.1	%	
	ORGANIC CARBON, TOTAL	60,000	mg/Kg	E-141
	Total PCBs	7500	ppb	
T20W-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.1	%	
	% COARSE SAND >.5 - 1 MM	0.2	%	
	% MEDIUM SAND >.25 - .5 MM	0.8	%	
	% FINE SAND >.125 - .25 MM	8.9	%	
	% VERY FINE SAND >.0625 - .125 MM	15	%	
	% SILT	70	%	
	% CLAY & COLLOIDS	3.8	%	
	ORGANIC CARBON, TOTAL	23,000	mg/Kg	E-141
	Total PCBs	1500	ppb	
T20W-S05	% GRANULE & LARGER >2 MM	0	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.8	%	
	% COARSE SAND >.5 - 1 MM	0.3	%	
	% MEDIUM SAND >.25 - .5 MM	0.9	%	
	% FINE SAND >.125 - .25 MM	14	%	
	% VERY FINE SAND >.0625 - .125 MM	15	%	
	% SILT	64	%	
	% CLAY & COLLOIDS	5.3	%	
	ORGANIC CARBON, TOTAL	18,000	mg/Kg	E-141
	Total PCBs	43U	ppb	
T20W-S06B	% GRANULE & LARGER >2 MM	0	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.2	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	
	% MEDIUM SAND >.25 - .5 MM	4.5	%	
	% FINE SAND >.125 - .25 MM	49	%	
	% VERY FINE SAND >.0625 - .125 MM	25	%	
	% SILT	18	%	
	% CLAY & COLLOIDS	3.3	%	
	ORGANIC CARBON, TOTAL	4,400	mg/Kg	E-141
	Total PCBs	55	ppb	
T20W-SS01	% GRANULE & LARGER >2 MM	0	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.4	%	
	% COARSE SAND >.5 - 1 MM	1.1	%	
	% MEDIUM SAND >.25 - .5 MM	2.7	%	
	% FINE SAND >.125 - .25 MM	31	%	
	% VERY FINE SAND >.0625 - .125 MM	30	%	
	% SILT	29	%	
	% CLAY & COLLOIDS	4.2	%	
	ORGANIC CARBON, TOTAL	26,000	mg/Kg	E-141
	Total PCBs	8000	ppb	
T20W-SS02	% GRANULE & LARGER >2 MM	0	%	E165 ASTM D422-63

Hudson River Floodplain
TOC and Grain Size Data

	% VERY COARSE SAND >1 - 2 MM	1.8	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	1.9	%	
	% FINE SAND >.125 - .25 MM	13	%	
	% VERY FINE SAND >.0625 - .125 MM	24	%	
	% SILT	52	%	
	% CLAY & COLLOIDS	7	%	
	ORGANIC CARBON, TOTAL	35,000	mg/Kg	E-141
	Total PCBs	31000	ppb	
T24W-S01	% GRANULE & LARGER >2 MM	29	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	6	%	
	% COARSE SAND >.5 - 1 MM	4.8	%	
	% MEDIUM SAND >.25 - .5 MM	7.2	%	
	% FINE SAND >.125 - .25 MM	16	%	
	% VERY FINE SAND >.0625 - .125 MM	8.3	%	
	% SILT	25	%	
	% CLAY & COLLOIDS	3.6	%	
	ORGANIC CARBON, TOTAL	25,000	mg/Kg	E-141
	Total PCBs	2260	ppb	
T24W-S02	% GRANULE & LARGER >2 MM	13	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	13	%	
	% COARSE SAND >.5 - 1 MM	13	%	
	% MEDIUM SAND >.25 - .5 MM	20	%	
	% FINE SAND >.125 - .25 MM	23	%	
	% VERY FINE SAND >.0625 - .125 MM	7	%	
	% SILT	9.9	%	
	% CLAY & COLLOIDS	1.4	%	
	ORGANIC CARBON, TOTAL	20,000	mg/Kg	E-141
	Total PCBs	38U	ppb	
T24W-S03	% GRANULE & LARGER >2 MM	16	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	7.5	%	
	% COARSE SAND >.5 - 1 MM	8.5	%	
	% MEDIUM SAND >.25 - .5 MM	15	%	
	% FINE SAND >.125 - .25 MM	17	%	
	% VERY FINE SAND >.0625 - .125 MM	10	%	
	% SILT	24	%	
	% CLAY & COLLOIDS	2.3	%	
	ORGANIC CARBON, TOTAL	24,000	mg/Kg	E-141
	Total PCBs	42U	ppb	
T24W-S04	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.2	%	
	% COARSE SAND >.5 - 1 MM	0.5	%	
	% MEDIUM SAND >.25 - .5 MM	1.7	%	
	% FINE SAND >.125 - .25 MM	15	%	
	% VERY FINE SAND >.0625 - .125 MM	23	%	
	% SILT	54	%	
	% CLAY & COLLOIDS	4.8	%	
	ORGANIC CARBON, TOTAL	14,000	mg/Kg	E-141
	Total PCBs	43U	ppb	
T24W-S05	% GRANULE & LARGER >2 MM	0.5	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	0.9	%	
	% COARSE SAND >.5 - 1 MM	0.4	%	

Hudson River Floodplain
TOC and Grain Size Data

	% MEDIUM SAND >.25 - .5 MM	1.4	%	
	% FINE SAND >.125 - .25 MM	19	%	
	% VERY FINE SAND >.0625 - .125 MM	22	%	
	% SILT	49	%	
	% CLAY & COLLOIDS	7.3	%	
	ORGANIC CARBON, TOTAL	22,000	mg/Kg	E-141
	Total PCBs	41U	ppb	
T24W-S06	% GRANULE & LARGER >2 MM	0	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	0.9	%	
	% COARSE SAND >.5 - 1 MM	0.3	%	
	% MEDIUM SAND >.25 - .5 MM	0.9	%	
	% FINE SAND >.125 - .25 MM	2.9	%	
	% VERY FINE SAND >.0625 - .125 MM	10	%	
	% SILT	75	%	
	% CLAY & COLLOIDS	10	%	
	ORGANIC CARBON, TOTAL	17,000	mg/Kg	E-141
	Total PCBs	43U	ppb	
T24W-SS02	% GRANULE & LARGER >2 MM	24	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	3.5	%	
	% COARSE SAND >.5 - 1 MM	5.4	%	
	% MEDIUM SAND >.25 - .5 MM	19	%	
	% FINE SAND >.125 - .25 MM	27	%	
	% VERY FINE SAND >.0625 - .125 MM	8	%	
	% SILT	13	%	
	% CLAY & COLLOIDS	0	%	
	ORGANIC CARBON, TOTAL	14,000	mg/Kg	E-141
	Total PCBs	48J	ppb	
T35W-S01	% GRANULE & LARGER >2 MM	0.5	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	1.4	%	
	% COARSE SAND >.5 - 1 MM	0.7	%	
	% MEDIUM SAND >.25 - .5 MM	3	%	
	% FINE SAND >.125 - .25 MM	30	%	
	% VERY FINE SAND >.0625 - .125 MM	26	%	
	% SILT	36	%	
	% CLAY & COLLOIDS	2.6	%	
	ORGANIC CARBON, TOTAL	11,000	mg/Kg	E-141
	Total PCBs	590J	ppb	
T35W-S02	% GRANULE & LARGER >2 MM	1.6	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	4	%	
	% COARSE SAND >.5 - 1 MM	2.4	%	
	% MEDIUM SAND >.25 - .5 MM	3.8	%	
	% FINE SAND >.125 - .25 MM	22	%	
	% VERY FINE SAND >.0625 - .125 MM	16	%	
	% SILT	44	%	
	% CLAY & COLLOIDS	5.5	%	
	ORGANIC CARBON, TOTAL	6,000	mg/Kg	E-141
	Total PCBs	32J	ppb	
T35W-S03	% GRANULE & LARGER >2 MM	6.8	%	E165 ASTM D422-63
	% VERY COARSE SAND >1 - 2 MM	7.6	%	
	% COARSE SAND >.5 - 1 MM	5.1	%	
	% MEDIUM SAND >.25 - .5 MM	6.5	%	
	% FINE SAND >.125 - .25 MM	9.5	%	

Hudson River Floodplain
TOC and Grain Size Data

	% VERY FINE SAND >.0625 - .125 MM	6.5	%	
	% SILT	51	%	
	% CLAY & COLLOIDS	7.3	%	
	ORGANIC CARBON, TOTAL	51,000	mg/Kg	E-141
	Total PCBs	49UJ	ppb	
T35W-S04	% GRANULE & LARGER >2 MM	3.2	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.2	%	
	% COARSE SAND >.5 - 1 MM	2.1	%	
	% MEDIUM SAND >.25 - .5 MM	7.4	%	
	% FINE SAND >.125 - .25 MM	21	%	
	% VERY FINE SAND >.0625 - .125 MM	14	%	
	% SILT	47	%	
	% CLAY & COLLOIDS	5	%	
	ORGANIC CARBON, TOTAL	13,000	mg/Kg	E-141
	Total PCBs	9J	ppb	
T35W-S05	% GRANULE & LARGER >2 MM	0.9	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.3	%	
	% COARSE SAND >.5 - 1 MM	1.9	%	
	% MEDIUM SAND >.25 - .5 MM	8.5	%	
	% FINE SAND >.125 - .25 MM	22	%	
	% VERY FINE SAND >.0625 - .125 MM	15	%	
	% SILT	47	%	
	% CLAY & COLLOIDS	3.1	%	
	ORGANIC CARBON, TOTAL	15,000	mg/Kg	E-141
	Total PCBs	41UJ	ppb	
T35W-SS01	% GRANULE & LARGER >2 MM	0.5	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.4	%	
	% COARSE SAND >.5 - 1 MM	0.8	%	
	% MEDIUM SAND >.25 - .5 MM	3.8	%	
	% FINE SAND >.125 - .25 MM	31	%	
	% VERY FINE SAND >.0625 - .125 MM	26	%	
	% SILT	35	%	
	% CLAY & COLLOIDS	1.2	%	
	ORGANIC CARBON, TOTAL	14,000	mg/Kg	E-141
	Total PCBs	870J	ppb	
T35W-SS02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	1.8	%	
	% COARSE SAND >.5 - 1 MM	1.7	%	
	% MEDIUM SAND >.25 - .5 MM	3.6	%	
	% FINE SAND >.125 - .25 MM	30	%	
	% VERY FINE SAND >.0625 - .125 MM	18	%	
	% SILT	37	%	
	% CLAY & COLLOIDS	7.8	%	
	ORGANIC CARBON, TOTAL	5,300	mg/Kg	E-141
	Total PCBs	41UJ	ppb	
T42W-S01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	4.6	%	
	% COARSE SAND >.5 - 1 MM	5.9	%	
	% MEDIUM SAND >.25 - .5 MM	8.8	%	
	% FINE SAND >.125 - .25 MM	16	%	
	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	47	%	

Hudson River Floodplain
TOC and Grain Size Data

	% CLAY & COLLOIDS	4.4	%	
	ORGANIC CARBON, TOTAL	71,000	mg/Kg	E-141
	Total PCBs	49700J	ppb	
T42W-S02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	5.2	%	
	% COARSE SAND >.5 - 1 MM	2.3	%	
	% MEDIUM SAND >.25 - .5 MM	3.1	%	
	% FINE SAND >.125 - .25 MM	11	%	
	% VERY FINE SAND >.0625 - .125 MM	16	%	
	% SILT	57	%	
	% CLAY & COLLOIDS	6.2	%	
	ORGANIC CARBON, TOTAL	59,000	mg/Kg	E-141
	Total PCBs	810J	ppb	
T42W-S03	% GRANULE & LARGER >2 MM	5.6	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	4.9	%	
	% COARSE SAND >.5 - 1 MM	0.9	%	
	% MEDIUM SAND >.25 - .5 MM	3.4	%	
	% FINE SAND >.125 - .25 MM	22	%	
	% VERY FINE SAND >.0625 - .125 MM	24	%	
	% SILT	37	%	
	% CLAY & COLLOIDS	2	%	
	ORGANIC CARBON, TOTAL	29,000	mg/Kg	E-141
	Total PCBs	45UJ	ppb	
T42W-S04	% GRANULE & LARGER >2 MM	9.8	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	4.2	%	
	% COARSE SAND >.5 - 1 MM	4.7	%	
	% MEDIUM SAND >.25 - .5 MM	17	%	
	% FINE SAND >.125 - .25 MM	26	%	
	% VERY FINE SAND >.0625 - .125 MM	10	%	
	% SILT	26	%	
	% CLAY & COLLOIDS	2.4	%	
	ORGANIC CARBON, TOTAL	21,000	mg/Kg	E-141
	Total PCBs	41UJ	ppb	
T42W-S05B	% GRANULE & LARGER >2 MM	8.4	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	2.3	%	
	% COARSE SAND >.5 - 1 MM	2.7	%	
	% MEDIUM SAND >.25 - .5 MM	28	%	
	% FINE SAND >.125 - .25 MM	34	%	
	% VERY FINE SAND >.0625 - .125 MM	8.8	%	
	% SILT	12	%	
	% CLAY & COLLOIDS	3.7	%	
	ORGANIC CARBON, TOTAL	13,000	mg/Kg	E-141
	Total PCBs	38UJ	ppb	
T42W-SS01	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	5.8	%	
	% COARSE SAND >.5 - 1 MM	5.7	%	
	% MEDIUM SAND >.25 - .5 MM	9.3	%	
	% FINE SAND >.125 - .25 MM	14	%	
	% VERY FINE SAND >.0625 - .125 MM	14	%	
	% SILT	46	%	
	% CLAY & COLLOIDS	5.3	%	
	ORGANIC CARBON, TOTAL	85,000	mg/Kg	E-141

Hudson River Floodplain
TOC and Grain Size Data

	Total PCBs	38800J	ppb	
T42W-SS02	% GRANULE & LARGER >2 MM	0	%	E165 ASTMD422-63
	% VERY COARSE SAND >1 - 2 MM	7.1	%	
	% COARSE SAND >.5 - 1 MM	3.7	%	
	% MEDIUM SAND >.25 - .5 MM	3.2	%	
	% FINE SAND >.125 - .25 MM	7.4	%	
	% VERY FINE SAND >.0625 - .125 MM	13	%	
	% SILT	63	%	
	% CLAY & COLLOIDS	1.8	%	
	ORGANIC CARBON, TOTAL	72,000	mg/Kg	E-141
	Total PCBs	250J	ppb	

APPENDIX G
Soil Sampling Data Sheets

Transect No.: T46W Page of

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Soil Description

Samplers: B. Finkel / M. CaporioneWeather: 50's beautifulDate: 11/19/04

SC1	0'	0-6"	B1Rm8	grey & orange silty clay
SS01	0'	6-10"	B1RN4	grey silty clay
SO2	25'	2-6"	B1Rm9	dark brown silty clay w/ roots
SS02	25'	6-10"	B1RN5	dark brown silty clay w/ roots
SO3	50'	2-6"	B1RN0	↓
SO4	100'	2-6"	B1RN1	↓
SO5	250'	1-5"	B1RN2	med brown sandy silt
SO6	"	"	B1RN3	"

SO6 is duplicate of SO5

Date: 11/4/07

Transect No.: T4E Page 1 of 1

Samplers: Bob Finke

Soil Sampling Data Sheet

Weather: 75° 50% ~ 80% 11

Sample Location	Distance to Start Point	Sample Depth
-----------------	-------------------------	--------------

CLP Sample ID

Weather:	Soil Description
Partly Cloudy	

[illegible]

Date: 11/4/04

Samplers: Bob Finkbe

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Sunny - 48°F
Soil Description

SC1 0925	0'	3"	B1PE7	Dark brown organic silt, trace sand, dry
SSC1 0935	0'	10"	B1PE3	Dark brown organic silt, trace sand, dry
SOZ 0945	25'	6"	B1PE8	Light brown sand, clay, dry
SSOZ 0955	25'	11"	B1PE4	Light brown clayey sand, dry
SO5B 1005	23'	3"	B1PE2	Dark brown to black, silty sand, wet
SO3 1015	50'	6"	B1PE9	Light brown clayey sand, dry
SO4 1025	100'	7"	B1PE0	Light brown clayey sand, dry
SO5 1040	156'	7"	B1PE1	Light brown clay, trace sand, dry

Transect No.: 8 Page 1 of 2Date: 11/4/03
Samplers: K. Biggs & A. Michael

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cool, Sunny
Soil Description

1048-S01-TB-E	0	2-6 inches	B1P45	Dark Brown Sandy Silt, wet.
1048-S501-TB-E	0	6-12 inches	B1P41	Dark Brown, sandy silt, wet
1048-S02-TB-E	25	2-6	B1P46	Dark Brown. Clayey Silt, slightly moist, some organic matter
1048-S502-TB-E	25	6-12	B1P42	Dark Brown clayey silt, slightly moist, some organic matter
1048-S03-TB-E	50	2-6	B1P47	Dark Brown clayey silt with sand slightly moist, organic matter
1048-S04-TB-E	100' ¹⁶ / ₇₅	2-6	B1P48	Dark Brown silty clay, slightly moist, with little organic matter
1048-S05-TB-E	183.5' ¹⁶ / ₁₅₀	2-6	B1P49	Medium Brown clayey loam, with some organic matter, very slightly moist
1048-S01-T10-E	0	2-6	B1P41	Medium Brown Silty, loamy clay, dry, some org. matter
1048-S501-T10-E	0	6-12	B1P47	Medium brown, silty loamy clay, organic matter, dry
1048-S02-T10-E	25	2-6	B1P42	Medium brown, silty clay. Some organic matter slightly moist
1048-S502-T10-E	25	6-12	B1P48	Dark brown, silty loam, h clay organic matter
1048-S03-T10-E	50	6-12	B1P43	Dark brown silty clayey loam wet with org. matter

Date: 11/14/04

Transect No.: T 9E Page 1 of 1

Samplers: Bob Fiske

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cloudy ~40°F
Soil Description

S01	1420	0'	5"	B1P53	Dark brown silt/clay some sand, moist
1425 S501/03	35 1420	0'	9"	B1P59/B1PK1	Dark brown silt/clay, some sand, moist
S02	1435	25'	4"	B1P54	Dark brown silt/clay, some sand, moist
3502	1440	25'	9"	B1PKØ	Dark brown silt/clay some sand, moist
303	1445	50'	4"	B1P55	Dark brown silt/clay, some sand, moist
304	1450	160'	4"	B1P56	Dark brown silt/clay some sand, moist
305	1500	212'	4"	B1P57	Dark brown organic silt, some clay, dry

Transect No.: 2, Page of Date: 11/5/04Samplers: K. Angelou, H. Michael

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cloudy, Cold
Soil Description

1048-S04-T12E	87	2-6	B1PQØ	Medium brown silty clay, Some organic matter, sl. moist	1020
1048-S02-T13E	25	2-6	B1PR6	Medium brown silty clay, Some organic matter, slightly moist	1046
1048-S02-T13E	25	6-12	B1PS1	Medium brown silty clay, Slightly moist	1050
1048-S04-T13E	100' 25	2-6	B1PR8	Medium brown, silty clay, slightly more w/ organic matter	1050
1048-S02-T14E	25	2-6	B1PT4	Medium brown silty clay, slightly moist, w/ organic matter	1050
1048-S02-T14E	100' 25	6-12	B1PWØ	Medium brown, silty, clayey loam, slightly moist	1050
1048-S04-T14E	25	2-6	B1PT6	Medium brown silty clay, slightly moist w/ organic matter	1050

Date: 11/2/04

Transect No.: T19E Page 1 of 1

Samplers: Don Stuephen

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cloudy ~50°F
Soil Description

SO1 ¹⁰³⁵	0'	0-3"	B/Q 43	Light brown sand, loam and decayed leaves, dry
1040 Dupe SS01/SS03 1045	0'	6-9"	B/Q 44 / B/Q 45 /	Light to dark brown sand, loam and decayed leaves, dry
SS02	25'	1-3"	B/Q 44	Light brown clay, fine-grained sand, dry
SS02	25'	6-9"	B/Q 50	
SS03	50'	1-3" 2-5"	B/Q 45	
SS04 ¹¹²⁵	100'	2-5"	B/Q 46	
SS05 ¹¹³⁵	150'	2-5"	B/Q 47	Light brown clay, some fine-grained sand, dry
SS06 ¹¹⁴⁵	400'	2-5"	B/Q 48	Light brown organic clay, moist
SS07	600'	2-5"	B/Q 30	

Date: 11/7/04

Transect No.: T20E Page 1 of 1

Samplers: Dan Grayman

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cloudy ~ 50°F
Soil Description

501 ^{R45}	0'	2"-4"	B1Q61	Brown, clayey / sandy loam, dry
5501 ¹²⁵⁰	0'	6"-8"	B1Q67	
502	25'	3"-6"	B1Q62	
5502	25'	6"-9"	B1Q68	
503 ¹³⁰⁵	50'	2"-4"	B1Q63	
504 ¹³¹⁰	100'	2"-4"	B1Q64	Light brown loam / clay, dry
505 ¹³²⁰	150'	2"-4"	B1Q65	Light brown loam / clay, moist
506 ¹³²⁵	210'	3"-6"	B1Q66	Grey loam / mud, wet
507	560'		B1P41	

Transect No.: 28 E Page 1 of 1Date: 11/9/04Samplers: Hydra Bore

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Clear, Sunny
Soil Description

1048-S01-T22E		0	2-4	B1Q97	Brown, clayey silt loam,
1048-S501-T22E		0	6-8	B1Q43	Brown, clayey silt loam.
1048-S02-T22E		25	2-4	B1Q98	light brown clayey clay silt, clay silty clay loam
1048-S02-T22E		25	6-8	B1Q44	light brown silty clay loam, clay
1048-S03-T22E		50	2-4	B1Q99	light brown silty clay loam, clay
1048-S04-T22E		100	2-4	B1Q40	Dark brown, silty clay loam. moist.
1048-S05-T22E		150	2-4	B1Q41	Brown silty clay loam moist
1048-S06-T22E	265	250	2-4	B1Q42/B1P61	Brown grey, silty clay, wet
1048-S07-T22E	373				
1048-S07-T22E		350	2-4	B1P60	Brownish grey silty clay, moist

T26E-S04 is a duplicate of S03.

Date:

11/9/04

Transect No.:

26E

Page 1 of 1

Soil Sampling Data Sheet



M. Capignone

Samplers:

D. Gaglian

Weather:

40's, wind, sunny

Sample Location

Distance to Start Point

CLP Sample ID

Soil Description

T26E-S01	0'	2-4"	B1Q69	corn C-3 med brown silty clay
T26E-S01	0'	6-8"	B1Q45	corn C-3 med brown silty clay
T26E-S02	25'	2-3"	B1Q40	corn C-3 med brown silty clay
T26E-S02	25'	6-8"	B1Q46	corn C-3 med brown silty clay
T26E-S03	48'	2-4"	B1Q41	corn C-3 silty clay some med brown surface sand
T26E-S03	40m			
T26E-S04	dup of S03	2-4"	B1Q44	corn C-3 med brown silty clay some sand
T26E-S04	100	1-2"	B1Q42	corn C-3 med brown silty clay some sand
T26E-S05	144	1-3"	B1Q43	corn C-3 med brown silty clay

11/9/04

Transect No.: 27E Page of

Soil Sampling Data Sheet

T27E504
Dup of 503.
M. Capinelliere

Samplers:

D. Guehan

Weather:

40's windy sunny

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Soil Description

T-27E-501	0'	0-2"	B1Q57	concrete C-5 med brown silty clay
T27E-501	0'	6-8"	B1QK3	concrete C-5 med brown silty clay
T27E-502	25'	5-2"	B1Q58	concrete C-5 med brown silty clay
T27E-502	25'	6-8"	B1QK4	concrete C-5 med brown silty clay
T27E-503	50'	5-2"	B1Q59	concrete C-5 med brown silty clay 1 1/2" sand
T27E-504	100'	5-2"	B1QK0	concrete C-5 med brown silty clay 1 1/2" sand
T27E-505	150'	5-2"	B1QK1	concrete C-5 med brown silty clay 1 1/2" sand

Transect No.: 28E Page 1 of 1

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cold, Sunny

Soil Description

Samplers: Shyden, BigelowDate: 11/9/04

1048-S01-T28E	0'	2-4	B1Q45	light brown silty clay. moist
1048-S06-T28E	0'	6-8	B1Q41	light brown silty clay. moist
1048-S02-T28E	25'	2-4	B1Q46	Dark brown silty clay loam, moist - large pieces of pebbles + rubble/gastroliths
1048-S002-T29E	25'	6-8	B1Q42	Dark brown silty clay loam. moist
1048-S03-T28E	50'	2-4	B1Q47	Dark brown silty clay loam, dry
1048-S04-T28E	100'	2-4		
1048-S04-S04-T28E	100'	2-4	B1Q48/B1Q40	Dark brown silty clay loam dry
1048-S05-T28E	150'	2-4	B1Q49	Dark brown silty clay loam dry

2 inches

Transect No.: 29 Page 1 of 1Date: 11/9/04Samplers: Byrd, Gayline

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cloudy, Sunny

Soil Description

1049-501-T24E	0	4-6	B1Q23	Dark brown loamy clay, some organic matter, clay
1048-501-T24E	0	6-8	B1Q29	Light brown, loamy clay some organic matter
1048-502-T24E	25	0-2	B1Q24	Dark brown loamy clay some organic matter
1048-502-T24E	25	6-8	B1Q20	Dark brown loamy clay
1048-503-T24E	80	2-4	B1Q25	Dark brown loamy clay.
1048-504-T24E	100	2-4	B1Q26	Dark brown loamy clay, some organic matter
1048-505-T24E	100	2-4	B1Q27	Dark brown loamy clay some organic matter

Date: 11/10/04

Transect No.: T34E Page 1 of 1

Samplers: M. Dease

Soil Sampling Data Sheet

Weather: Sun ~ 35°F

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Soil Description

506B ¹⁶¹⁵	164'	2"-4"	B1QZ8	Dark brown clayey silt, moist & loose
507B ¹⁶²⁰	41'	2"-4"	B1P83	↓
501	0'	2"-4"	B1QZ3	Dark brown clayey silt loam, moist
5501	0	6"-8"	B1QZ9	↓
502 ¹⁶¹⁰	23'	2"-4"	B1QZ4	Not enough volume for grain size only Brown silt/clay, dm/
5502 ¹⁶¹⁵	23'	6"-8"	B1R00	↓
503 ¹⁶³⁰	45'	2"-4"	B1QZ5	Dark brown silt loam some clay dm/
506B ¹⁶³⁰	24'	2"-4"	B1P95	Dark brown silt loam Dark brown clayey silt loam moist
504 ¹⁶⁴⁰	98'	2"-4"	B1QZ6	Dark brown silt loam, some clay, dm/
504 ¹⁶⁴⁰ ₅	145'	2"-4"	B1QZ7	↓

Date: 11/10/04

Transect No.: T35E Page 1 of 1

Samplers: M. Dene

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cloudy - 22°F
Soil Description

S01 ¹²⁴⁰	0	2"-4"	B1R11	Dark brown clayey organic silt, moist
S501 ¹²⁴³	0	6"-8"	B1R17	mixed with pieces of pebbles
S08B ¹²⁵⁵	1 1/4'	1"-3" 0-2 (53)	B1P9 & 7	light brown fine to medium grained pebbly sand
S02 ¹³⁰⁵	25'	4"-6"	B1R12	light brown to brown silt, pebbly, medium-grained sand
S502 ¹³¹⁰	25'	8"-10"	B1R18	
S03 ¹³¹⁵	58'	0"-3"	B1R13	Brown silt/clay, trace sand, dm/
S07B ¹³²⁰	65	0"-3"	B1P96	Light brown sandy clay, dm/
S04 ¹³²⁵	161	1"-3"	B1R14	Light to gray drab-brown Dark brown silt/gravel mix
S06B ¹³³⁰	58	1"-3"	B1R16	Dark brown silt/clay, dm/
S05 ¹³⁴⁰	209	4"-6"	B1R15	

Date: 11/10/04

Transect No.: T36E Page 1 of 1

Samplers: Mark ~~Desser~~ ^{Desser} (3)

Soil Sampling Data Sheet

Weather: Sunny - 30°F

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Soil Description

507B	1440	102	4"-6"	B1P79	Brown to dark brown silty clay/silt, moist
508B	1445	143	4"-6"	B1P80	
501	1505	0	4"-6"	B1R29	
5501	1510	0	6"-8"	B1R35	
502	1515	25	4"-6"	B1R30	Dark brown silt loam, some sand moist
5502	1520	25	6"-8"	B1R36	
503	1535	67	4"-6"	B1R31	Brown silt/sand, moist
504	1545	100	4"-6"	B1R32	Light brown to brown silt/clay moist
505	1550	150	1"-2"	B1R33	Light brown to brown silt and gravel, dry
506	1600	200	1"-2.5"	B1R34	Light brown clayey silt, dry

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cloudy ~ 32°F
Soil Description

S01 ⁰⁷²⁰	0	2"-6"	B1R47	Brown clayey silt, moist
S501 ⁰⁷²⁵	0	6"-9"	B1R53	
S02 ⁰⁷⁴⁰	25'	2"-4"	B1R48	Brown clayey, moist
S502 ⁰⁷⁴⁵	25'	6"-8"	B1R54	
S03 ⁰⁷⁵⁵	50'	2"-4"	B1R49	
S04 ¹⁰⁰⁵	100'	2"-4"	B1R50	
S05/506 ^{1015 1020}	145'	2"-4"	B1R51/B1R55	Brown silt and gravel, dry [moist to wet]
S06B ¹⁰²⁵	56	2"-4"	B1R52	Brown silty clay, moist [collected from deep well]
S07B ¹⁰³⁰	164	2"-4"	B1R56	Brown clayey silt, moist
S06B ¹⁰⁴⁵	163	0"-3"	B1R59	Brown silt loam, so much, moist [collected adjacent to swampy set]

Soil Sampling Data Sheet

Sample Location	Distance to Start Point	Sample Depth
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CLP Sample ID

Weather: M. Cloudy ~40°F
Soil Description

501	0'1	0-3"	B1R65	Dark brown clay, silt, moist
5501	0'1	7.5"-9"	B1R71	↓
502	25'1	3-5"	B1R66	Dark brown gravelly silt, some clay, moist
5502	25'1	6-8"	B1R72	
503	50'1	4"-6"	B1R67	Dark brown silty clay, moist
504	100'1	2-4"	B1R68	↓
505	162'1	1-3"	B1R69	Dark brown silty clay not water in hole

Date: 11/11

Transect No.: 39 E Page 1 of 1

Samplers: Bigelow, Russian

Soil Sampling Data Sheet

Weather: Cold, Cloudy

Sample Location	Distance to Start Point	Sample Depth	CLP Sample ID	Soil Description
1048-T34E-Sd	0	2-6	B1R83	Dark brown silty clay loam, some organic matter, dry
1048-S01-T34E	0	6-9	B1R89	Some organic matter, dry
1048-S02-T34E	16	2-4	B1R84	Dark brown silty clay loam, some organic matter, gravel
1048-S02-T34E	16	6-8	B1R90	Dark brown silty clay loam, some organic matter, gravel
1048-S03-T34E	50	0-4	B1R85	Dark brown silty clay loam
1048-S04-T34E	150	0-4	B1R86	Dark brown silty clay Moist.
1048-S05-T34E	320'	0-4		
1048-S05/S06-T34E	220	0-4	B1R87/B1R88	light brown, sandy clayey silt dry

0125

0145

1000

1010

Soil Sampling Data Sheet

Samplers: *Gyselbrecht, Lueta*

Sample Location	Distance to Start Point	Sample Depth
-----------------	-------------------------	--------------

CLP Sample ID

Weather: Clear
Soil Description

Soil Description

1048-S02-T42E	6'	31'	2-4	B1RD8	light brown loamy sand w/ roots and gravel
1048-S02-T42E	6'	31'	6-8	B1RE4	light brown, loamy sand w/ roots and gravel.
1048-S01-T42E	0	0	2-4	B1RD7	Dark brown silty sand, with gravel, wet
1048-S01-T42E	0	0	4-8	B1RE3	Dark brown sandy clay with gravel
1048-S03-T42E	31'		2-4	B1RD9	medium brown sandy clay silt some gravel, dry
1048-S04-T42E	81'		2-4	B1RE0	medium brown sandy silt clay some organic matter, dry
1048-S05-T42E	146'		2-4	B1RE1	medium brown silt clay loam some organic matter, wet

Camera C-8 used for this transect

Date:

11/1/04

Transect No.:

T43 E

Page

1 of

1

M. Capriglione

Samplers:

C. Kussin

Soil Sampling Data Sheet

Sample Location

Distance to Start Point

Sample Depth

CLP Sample ID

Weather:

Soil Description

high 40's cloudy

S01	0'	2-4"	B1RF5	dark brown silty organic clay
SS01	0'	6-8"	B1RG1	dark brown silty organic clay
S02	25'	1-3"	B1RF6	dark brown silty clay w/ roots & stones gravel & rock
SS02	25'	6-8"	B1RG2	dark brown silty clay few roots & rocks
S03	50'	1-3"	B1RF7	med brown clayey sand
S04	100'	1-3"	B1RF8	med brown clay some roots
S05	200'	1-3"	B1RF9	med-light brown silty clay
S06	330'	1-3"	B1RG0	med-light brown silty clay

Soil Sampling Data Sheet

Date: 11/11/04

Samplers: M. Dene

Weather: Cloudy ~45°F

Soil Description

Sample Location	Distance to Start Point	Sample Depth	CLP Sample ID	Soil Description
S01 1445	0'	2'-4"	B1RH3	Dark brown to black organic-matter detritus, saturated fine med. Groundwater @ 5" bgs
S01 1500	not collected due to presence of groundwater	2'-4" 4'-6"	B1RH4	
S02 1500	25'	2'-4"	B1RH4	
S02 1500	not collected due to presence of groundwater		below 4"	
S03 1510	50'	2'-4"	B1RH5	Dark brown clayey silt loam, moist
S04 1520	135'	2'-4"	B1RH6	Brown 3.5" clay silt loam, moist
S05 1530	165'	4'-6"	B1RH7	
S06 1540	195'	4'-6"	B1RH8	
S07B 1550	147 147	2'-4"	B1PB3	
S08B 1550	113 113	2'-4"	B1PB4	
				drainage swale
				Fishing area for bass/medium/

Soil Sampling Data Sheet

Weather: _____

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Soil Description

1048-304-145E	0'	0-4	B1RK1	Dark brown clayey silt, mottled
1048-304-145E	0'	6-12	B1RK7	Dark brown clayey silt, moist some gravel
1048-304-145E	25'	0-4	B1RK2	Dark brown clayey silt, slightly moist
1048-304-145E	25'	4-8	B1RK8	Dark brown clayey silt. moist
1048-304-145E	50'	2-4	B1RK3	Med brown clayey silt (moist), some fine mottled clay
1048-304-145E	80'	2-4	B1RK4	Med brown clayey silt
1048-304-145E	80'	2-4	B1RK5	Med brown clayey silt

Date: 11/12/04Samplers: Bryson & Brown

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Sunny 50°F
Soil Description

S01 ¹²³⁵	0'	5.5"	B1PA2	Brown, sandy organic silt dry
S501 ¹²⁴⁶	0'	8.5"	B1PA8	Brown sandy organic silt dry
S02	20'	4"	B1PA3	Light brown to brown silty sand, dry
S502	20'	10"	B1PA9	Light brown to brown silty sand, dry

Transect No.: T5W Page 1 of 1

Soil Sampling Data Sheet

Camera C10
M. CaprioglioDate: 11/16/04
Samplers: B. FinkleWeather: Mild high 40's

Sample Location	Distance to Start Point	Sample Depth	CLP Sample ID	Soil Description
S01	0'	2-4.5"	B1Pc0	med-light brown sandy loam
SS01	0'	6-8"	B1Pc6	med-light brown sandy loam
S02	40'	1-6"	B1P B2 ²⁰	med-light brown sandy loam
SS02	40'	6-11"	B1Pc7	med-light brown sandy loam
S03	100'	1-5"	B1Pc2	med brown sandy loam
S04	150'	1-5"	B1Pc3	med-light brown sandy loam
S05	200'	1-4"	B1Pc4	med-light brown sandy loam
S06B	154	1-4"	B1Pc5	med-light brown sandy loam
S07B	96	1-4"	B1Pc8	med brown sandy loam w/ pieces of charred wood
S08B	123	1-5"	B1PD3	med brown sandy loam

Date: 11/16/04

Transect No.: T6W Page 1 of 1

Samplers: M. Dene

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: P Sunny ~ 40°F
Soil Description

502 501	1040	0'	2"-4"	B1PD8	Brown clay/silt, some sand dn/	↓
502 501	1045	0'	6"-8"	B1PE4		↓
502 502	1055	35'	2"-5"	B1PD9	Brown silty sand, dn/	↓
502 502	1100	35'	8"-10"	B1PE5		↓
503	1105	100'	2"-4"	B1PE0	Brown silty clay, trace sand dn/	
504	1110	150'	2"-4" 4"-6"	B1PE1	Light to dark brown sand some silt and clay, dn/	
505	1115	200'	2"-4"	B1PE2	Light brown clay, some silt dn/	↓
506B	1120	70'	4"-6"	B1PE3		↓
507B	1125	193'	2"-4"	B1PE6		↓
508B	1130	137'	3.5"-5.5"	B1PD4		↓

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Sunny, 40°F
Soil Description

501	1620	0'	3'-6"	B1PK2	Dark brown clayey silt, moist
5501	1625	6'	6'-8"	B1PK8	
502	1630	25'	4'-6"	B1PK3	
5502	1635	25'	6'-8"	B1PK9	
503	1640	50'	2'-4"	B1PK4	
504	1645	100'	2'-5"	B1PK5	↓
505B	1650	185'	3'-5"	B1PK6	

Date: 11/16/04

Transect No.: 3510 145W Page 1 of 1

Samplers: M. Denny / B. Finkbe

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Sunny, ~45°F
Soil Description

501	1535	0	4"-6"	B1Pm0	Red bed gravel and shaly some silt
5501	1540	0	6"-8"	B1Pm6	↓
302	1540	25	4"-6"	B1Pm1	Brown clayey silt, dr-1
5502	1545	25	8"-10"	B1Pm7	↓ some sand
503	1550	41	2"-5"	B1Pm2	Brown clayey silt, dr-1
504	1555	40	4"-6"	B1Pm3	↓
505	1600	137	2"-4"	B1Pm4	Light brown sand, some silt dr-1
506B	1605	157	3"-6"	B1Pm5	Light brown clayey silt, some sand mud
507B	1605	2703	2"-6"	B1Pm8	↓
508B/509B	1610 1615	276	2"-6"	B1Pm9/B1Pm1	↓

Transect No.:

T12W

Page

1 of 1

Samplers:

B. Finkle

Soil Sampling Data Sheet

M. Capriglione

Weather:

Nice 50's

Sample Location

Distance to Start Point

CLP Sample ID

Soil Description

SO1	0'	2-4"	B1PQ6	Med-dark Sandy silty loam
SSO1	0'	6-8"	B1PR2	Med-dark Sandy silty loam some clay
SO2	19' 25	2-6"	B1PQ7	
SSO2	19' 25		B1PR3	

T12W-SO8 is a duplicate of T12W-SO1

Date: 11/16/04

Transect No.: T-12W Page 1 of 1

Samplers: M. Deane (

Soil Sampling Data Sheet

Weather: P. Sunny 70°F

Sample Location	Distance to Start Point	Sample Depth
1	0	0
2	10	10
3	20	20
4	30	30
5	40	40
6	50	50
7	60	60
8	70	70
9	80	80
10	90	90
11	100	100
12	110	110
13	120	120
14	130	130
15	140	140
16	150	150
17	160	160
18	170	170
19	180	180
20	190	190
21	200	200
22	210	210
23	220	220
24	230	230
25	240	240
26	250	250
27	260	260
28	270	270
29	280	280
30	290	290
31	300	300
32	310	310
33	320	320
34	330	330
35	340	340
36	350	350
37	360	360
38	370	370
39	380	380
40	390	390
41	400	400
42	410	410
43	420	420
44	430	430
45	440	440
46	450	450
47	460	460
48	470	470
49	480	480
50	490	490
51	500	500
52	510	510
53	520	520
54	530	530
55	540	540
56	550	550
57	560	560
58	570	570
59	580	580
60	590	590
61	600	600
62	610	610
63	620	620
64	630	630
65	640	640
66	650	650
67	660	660
68	670	670
69	680	680
70	690	690
71	700	700
72	710	710
73	720	720
74	730	730
75	740	740
76	750	750
77	760	760
78	770	770
79	780	780
80	790	790
81	800	800
82	810	810
83	820	820
84	830	830
85	840	840
86	850	850
87	860	860
88	870	870
89	880	880
90	890	890
91	900	900
92	910	910
93	920	920
94	930	930
95	940	940
96	950	950
97	960	960
98	970	970
99	980	980
100	990	990

CLP Sample ID

Soil Description

[illegible]

Carter C-10

Transect No.: T14W Page ____ of ____

M. Capoglionone

Date: 11/17

Samplers: B. Finkle, M. Deane

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cool, cloudy low 40's
Soil Description

SO1	0'	2-5"	B1Pw2	med-dark brown silty clay
SSO1	0'	6-8"	B1Pw8	med-dark brown silty clay
SO2	5a'	2-5"	B1Pw3	med brown silty clay
SSO2	5a'	6-8"	B1Pw9	med brown silty clay
SO3	110'	3-5"	B1Pw4	med brown sandy silt
SO4	160'	4-6"	B1Pw5	med-light brown silty sand
SO5	200'	4-6"	B1Pw6	med-light brown silty sand
SO6 Dup			B1Pw7	

SO4 & SO5 - No photo taken. SO6 is a duplicate of SO5

Samplers: B. Hille & M. Conrath

Weather:	405 slight rain
Soil Description	

[illegible]

Soil Sampling Data Sheet

Samplers: B. Fike, M. Caprioli

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: 40's
Soil Description

S03	5'	1-6"	B1Q36	Med-light brown silty sand
S04	100'	1-6"	B1Q37	Med. Brown silty sand fine clay nodding
S05	200'	2-6"	B1Q38	Med. to dark brown silty sand trace orange and yellow clay nodding ↓
S06	200'	2-6"	B1Q39	

S06 is Field Pop. of S05

Transect No.: TT 9N/ Page 1 of 1

Soil Sampling Data Sheet

Weather: Overcast 45°

Distance to Start Point Sample Depth

CLP Sample ID

Soil Description

[illegible]

5.14

Page _____ of _____

M. Capiglione

B. Finkle

mid 40's cloudy

Soil Description

[illegible]

~~SOS is the duplicate of SOS~~

T22W

Distance
to start
point

Camera C-15

501	0'	6-6"	B1Q46	Brown grey sand moist
501	0'	6-10"	B1Q42	Brown Grey sand wet
502	25'	2-4"	B1Q47	Med to dark brown silty sand
502	25'	6-8"	B1Q43	↓
503	50'	2-4"	B1Q48	med brown silty sand
504	100'	2-5"	B1Q49	med brown silty sand
505	200'	1-6"	B1Q50	med brown sandy silt + trace clay

Photo of Transect at 22 W facing East
Camera C-15

Transect No.: T26W Page 1 of 1

Samplers: M. D. Sano

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Sunny, 45°F
Soil Description

S01	1200	0'	1-3"	B1Q418	Brown silty clay, moist
S501	1205	0'	8-10"	B1Q54	↓
S02	1210	20'	4-6"	B1Q419	Light brown silty sand and gravel, dry
S502	1215	20'	8-10"	B1Q55	↓
S03	1220	55'	0-3"	B1Q50	↓
S04	1230	105'	2-4"	B1Q51	Light brown sand clay, trace acid moist
S05	1235	205'	3-5"	B1Q52	Brown clay/silt, some sand, moist
S06	1240	305'	2-4"	B1Q53	↓

Date: 11/5/07

Transect No.: 87 Page 1 of 1

Samplers: Bigelow, Finke

Soil Sampling Data Sheet

Sample Location	Distance to Start Point	Sample Depth
-----------------	-------------------------	--------------

CLP Sample ID

Weather: Clear

Soil Description

1043-Sol-178W	0'	2-6	B1QK6	Dark brown sandy clayey silt moist
1043-Sol-178W	0'	6-12	B1QL2	Dark brown sandy clayey silt, moist
1043-Sol-177W	25'	0-6	B1QK7	Dark brown sandy clayey silt, moist
1043-Sol-177W	25'	6-10	B1QL3	Dark brown sandy clayey silt moist
1043-Sol-177W	100'	0-6	B1QK9	Dark brown sandy clayey silt dry
1043-Sol-177W	300'	0-6	B1QL1	Dark brown sandy clayey silt dry.

Date: 11/18/04

Transect No.: T33W Page 1 of 1

Samplers: M. D'Amico

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: Cloudy - 45°F
Soil Description

S01	1535	0'	1'-3"	B1Q44	Dark brown clayey silt, moist
5501	1540	6'	6-8"	B1QZ0	
502	1550	25'	0'-2"	B1Q45	dry
503	1555	50'	0'-2"	B1Q46	dry
504	1600	75'	2'-4"	B1Q47	some sand
5504	1605	75'	7'-9"	B1QZ1	some sand
505B	1555	64'	2'-4"	B1Q48	
506B / 07B	1605	132	4'-6"	B1Q49 / B1QZ2	Dark brown clayey silt, moist

Soil Sampling Data Sheet

Weather: Overcast. 40's F

Sample Location

Distance to Start Point

Sample Depth

CLP Sample ID

Weather: Overcast. 40's F

Soil Description

Sample Location	Distance to Start Point	Sample Depth	CLP Sample ID	Soil Description
505B	42		no photo	Med. Brown silty sand
501	0		B1R38	Med Brown sandy silt trace(-) shale chips
5501	0		B1R44	Brown/gray sandy gravel
502	25		B1R39	Med. to dark brown sandy silt - trace(-) gravel
5502	25		B1R45	Light brown sand with med. brown silt sds, trace gravel
503	46		B1R40	Dark brown silty loam
504	95		B1R41	Med. to dark brown silty loam. trace sand
505			(KDP) B1R42	↓
			two (2) photos taken	at top of
			transect facing east and	on at the bridge
			at 505B - facing east.	

Date: 11/16/04

Transect No.: T45W Page 1 of 1

Samplers: M. Demko

Soil Sampling Data Sheet

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Weather: P. Sunny ~50°F
Soil Description

S01	1200	0'	2"-4"	B1RL0	Dark brown clayey silt, trace sand, moist
S001	1205	0'	6"-8"	B1RL6	
S02	1210	25'	3"-5"	B1RL1	no sand
S002	1215	25'	7"-9"	B1RL7	no sand
S03	1220	43'	2"-4"	B1RL2	no sand
S04	1220	43'	2"-4"	B1RL3	no sand
S05 / S007	1225 1230 Dup	150'	2"-4"	B1RL4 / B1RL8	Dark brown silt, some clay, trace sand, dry
S06	1235	225'	1"-3"	B1RL5	Dark brown silt, trace clay, moist

Transect No.: B31 E Page 1 of 1camera
C-14 usedDate: 11/19/04Samplers: B. Hinkle / M. Caporione

Soil Sampling Data Sheet

Sample Location

Distance to Start Point

Sample Depth

CLP Sample ID

Soil Description

Sample Location	Distance to Start Point	Sample Depth	CLP Sample ID	Soil Description
S01	0	1-5"	B1QR9	med-dark brown silt trace clay & sand some roots
S501	0	6-8"	B1Q55	med-dark brown silt trace clay & sand
S02	25'	1-6"	B1Q50	med-dark brown silt trace clay & sand gravel present
S502	25'	6-8"	B1Q56	med-dark brown silt trace clay & sand gravel present
S03	50'	1-6"	B1Q51	med brown silt trace clay & sand gravel

Weather: Nice 50's

Date: 11/14/04

Transect No.: T43W Page 1 of 1

Samplers: M. Dando

Soil Sampling Data Sheet

Weather: P. Cloudy ~50°F

Sample Location Distance to Start Point Sample Depth

CLP Sample ID

Soil Description

501	1000	D	2.5"-4"	B1RG4	Brown clayey silt, trace sand, wet
5501	1005	D	8"	B1RH0	water 8"
502	1010		4"-6"	B1RG5	Dark brown silt, some clay, trace sand, moist
5502	1015		7"-9"	B1RH1	
503	1020		2"-5"	B1RG6	Dark brown sandy silt, dry
504	1025		4"-6"	B1RG7	
505B	1030		2"-4"	B1RG8	
506B	1035	72		B1RG9	

APPENDIX H
USGS River Flow Data

ALL DATA ARE EASTERN STANDARD TIME

USGS 01327750 HUDSON RIVER AT FORT EDWARD NY

PROVISIONAL DATA SUBJECT TO REVISION

Available data for this site

Recent daily

GO

LOCATION.--Lat 43°16'10", long 73°35'47", Washington County, Hydrologic Unit 02020003, on left bank 40 ft upstream from Irving Paper Mill, 150 ft south of River Street in Fort Edward, and 0.4 mi upstream from bridge on State Highway 197.

DRAINAGE AREA.--2,817 mi².

PERIOD OF RECORD.--January 1899 to December 1908, December 1976 to current year.

GAGE.--Water-stage recorder. Datum of gage is 100.00 ft above sea level. Prior to December 1976, nonrecording gage at different site and datum.

REMARKS.--Records fair except those for estimated daily discharges, which are poor. Flow regulated appreciably by Great Sacandaga Lake since March 1930 (see station 01323500) and Indian Lake since 1898 (see station 01314500). Diurnal fluctuation caused by powerplants upstream from station. Water is diverted into St. Lawrence River basin through Glens Falls feeder, Bond Creek, and Champlain (Barge) Canal, and occasionally may be received from that basin through summit level of Champlain (Barge) Canal at Dunham Basin. National Weather Service telephone gage- height telemeter at station.

Available Parameters

All 1 parameters available at this site
00060 Discharge Mean (DD 01)

Output format

Graph

Days

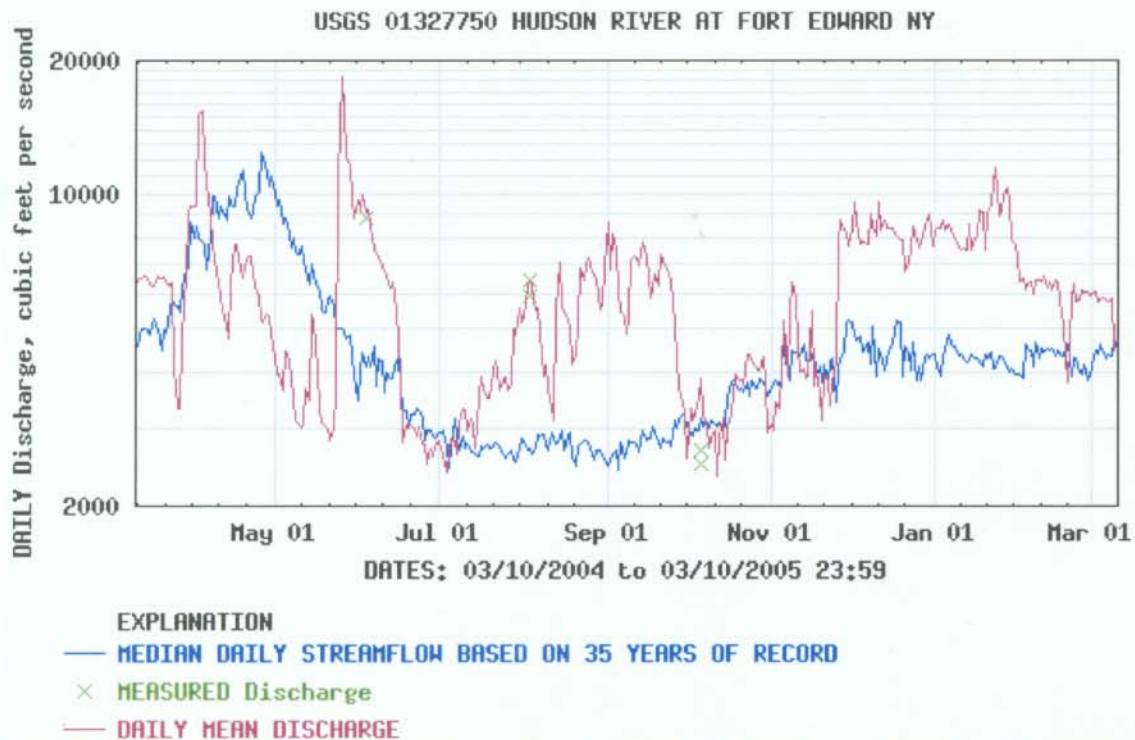
365

(1-730)

get data

Discharge, cubic feet per second

Most recent value: 4,490 03-10-2005 12:45



Download a [presentation-quality graph](#)

Parameter Code 00060; DD 01

Daily mean flow statistics for 3/10 based on 37 years of record in ft³/sec

Current Flow	Minimum	Mean	Maximum	80 percent exceedance	50 percent exceedance	20 percent exceedance
4,490	880	5,390	17,700	2,898	4,570	7,722

Percent exceedance means that 80, 50, or 20 percent of all daily mean flows for 3/10 have been greater than the value shown.

Questions about data [New York NWISWeb Data Inquiries](#)
 Feedback on this website [New York NWISWeb Maintainer](#)
 USGS Daily Water Data for New York
<http://waterdata.usgs.gov/ny/nwis/dv?>

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