SDMS Document
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REMOVAL SUPPORT TEAM 2
EPA CONTRACT EP-W-06-072

April 7, 2008

Mr. Nicholas Magriples, OSC
U.S. Environmental Protection Agency
Removal Action Branch
2890 Woodbridge Avenue
Edison, NJ 08837

**EPA CONTRACT NO: EP-W-06-072**
**TDD NO: TO-0007-0115**
**DOCUMENT CONTROL NO: RST 2-02-F-0486**
**SUBJECT: REVISED VALIDATED DATA TABLE – SOIL AND SEDIMENT SAMPLES FOR CORNELL-DUBILIER ELECTRONICS SITE (BOUND BROOK)**

Dear Mr. Magriples:

Enclosed please find the revised validated data table for the soil and sediment samples collected at the Cornell-Dubilier Electronics Site (Bound Brook) located in South Plainfield, NJ. The sampling event was conducted from December 10-27, 2007 and January 7-9, 2008.

If you have any questions, please do not hesitate to call me at (732) 585-4425.

Sincerely,

Weston Solutions, Inc.

John Brennan
RST 2 Site Project Manager

Enclosure
cc: TDD File No. TO-0007-0115

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | |
| REACH 1 | A | ANS1 | B4QX2 | 1/9/2008 | 0-6" | 82 U | 82 U | 82 U | 82 U | 82 U | **230 J** | 82 U | 82 U | 82 U |
| | | ANS2 | B4QX1 | 1/9/2008 | 0-6" | 59 U | 59 U | 59 U | 59 U | 59 U | **410 J** | 59 U | 59 U | 59 U |
| | | ANS2A | B4QW4 | 1/9/2008 | 0-6" | 59 U | 59 U | 59 U | 59 U | 59 U | **180 J** | 59 U | 59 U | 59 U |
| | | AND1 | B4QX0 | 1/9/2008 | 6-12" (Refusal - Sleeve) | 72 U | 72 U | 72 U | 72 U | 72 U | **250 J** | 72 U | 72 U | 72 U |
| | | AND2 | B4QW9 | 1/9/2008 | 12-18" (Refusal - Water) | 100 U | 100 U | 100 U | 100 U | 100 U | **200 J** | 100 U | 100 U | 100 U |
| | | ASEDS | B4QS5 | 1/8/2008 | 0-6" | 48 U | 48 U | 48 U | 48 U | 48 U | **170 J** | 48 U | 48 U | 48 U |
| | | ASEDD | B4QS4 | 1/8/2008 | 18-24" | 56 U | 56 U | 56 U | 56 U | 56 U | **260** | 56 U | 56 U | 56 U |
| | | ASS1 | B4QW8 | 1/9/2008 | 0-6" | 54 UJ | 54 UJ | 54 UJ | 54 UJ | 54 UJ | **600 J** | 54 UJ | 54 UJ | 54 UJ |
| | | ASS2 | B4QW7 | 1/9/2008 | 0-6" | 48 U | 48 U | 48 U | 48 U | 48 U | **920 J** | 48 U | 48 U | 48 U |
| | | ASD1 | B4QW6 | 1/9/2008 | 18-24" | 63 U | 63 U | 63 U | 63 U | 63 U | **3,100 J** | 63 U | 63 U | 63 U |
| | | ASD2 | B4QW5 | 1/9/2008 | 18-24" | 58 U | 58 U | 58 U | 58 U | 58 U | **640 J** | 58 U | 58 U | 58 U |
| | | | | | | | | | | | | | | |
| | B | BNS1 | B4QW3 | 1/9/2008 | 0-6" | 61 U | 61 U | 61 U | 61 U | 61 U | **210 J** | 61 U | 61 U | 61 U |
| | | BNS2 | B4QW2 | 1/9/2008 | 0-6" | 64 U | 64 U | 64 U | 64 U | 64 U | **220 J** | 64 U | 64 U | 64 U |
| | | BND1 | B4QW1 | 1/9/2008 | 12-18" (Refusal - Water) | 57 U | 57 U | 57 U | 57 U | 57 U | **200 J** | 57 U | 57 U | 57 U |
| | | BND2 | B4QW0 | 1/9/2008 | 18-24" | 54 U | 54 U | 54 U | 54 U | 54 U | **310 JN** | 54 U | 54 U | 54 U |
| | | BSEDS | B4QS2 | 1/8/2008 | 0-6" | 44 U | 44 U | 44 U | 44 U | 44 U | **180 J** | 44 U | 44 U | 44 U |
| | | BSEDD | B4QS1 | 1/8/2008 | 12-18" (Refusal) | 42 U | 42 U | 42 U | 42 U | 42 U | **120** | 42 U | 42 U | 42 U |
| | | BSEDDA | B4QS3 | 1/8/2008 | 12-18" (Refusal) | 41 U | 41 U | 41 U | 41 U | 41 U | **180** | 41 U | 41 U | 41 U |
| | | BSS1 | B4QT9 | 1/9/2008 | 0-6" | 56 U | 56 U | 56 U | 56 U | 56 U | **1,100 J** | 56 U | 56 U | 56 U |
| | | BSS2 | B4QT8 | 1/9/2008 | 0-6" | 64 U | 64 U | 64 U | 64 U | 64 U | **570 J** | 64 U | 64 U | 64 U |
| | | BSD1 | B4QT7 | 1/9/2008 | 18-24" | 46 U | 46 U | 46 U | 46 U | 46 U | **650 J** | 46 U | 46 U | 46 U |
| | | BSD2 | B4QT6 | 1/9/2008 | 12-18" (Refusal - Water) | 71 U | 71 U | 71 U | 71 U | 71 U | **2,000 J** | 71 U | 71 U | 71 U |
| | | | | | | | | | | | | | | |
| | C | CNS1 | B4QK7 | 1/7/2008 | 0-6" | 66 U | 66 U | 66 U | 66 U | 66 U | **1,100 J** | 66 U | 66 U | 66 U |
| | | CNS1A | B4QK8 | 1/7/2008 | 0-6" | 66 U | 66 U | 66 U | 66 U | 66 U | **800** | 66 U | 66 U | 66 U |
| | | CNS2 | B4QK6 | 1/7/2008 | 0-6" | 64 U | 64 U | 64 U | 64 U | 64 U | **740 J** | 64 U | 64 U | 64 U |
| | | CNS2A | B4QK5 | 1/7/2008 | 0-6" | 64 U | 64 U | 64 U | 64 U | 64 U | **760 J** | 64 U | 64 U | 64 U |
| | | CND1 | B4QL0 | 1/7/2008 | 6-12" (Refusal - Water) | 78 U | 78 U | 78 U | 78 U | 78 U | **750 J** | 78 U | 78 U | 78 U |
| | | CND2 | B4QK9 | 1/7/2008 | 12-18" (Refusal - Water) | 59 U | 59 U | 59 U | 59 U | 59 U | **1,200 J** | 59 U | 59 U | 59 U |
| | | CSEDS | B4QS0 | 1/8/2008 | 0-6" | 46 U | 46 U | 46 U | 46 U | 46 U | **670** | 46 U | 46 U | 46 U |
| | | CSEDD | B4QR9 | 1/8/2008 | 18-24" | 43 U | 43 U | 43 U | 43 U | 43 U | **500** | 43 U | 43 U | 43 U |
| | | CSEDDA | B4QR8 | 1/8/2008 | 18-24" | 44 U | 44 U | 44 U | 44 U | 44 U | **690** | 44 U | 44 U | 44 U |
| | | CSS1 | B4QT5 | 1/9/2008 | 0-6" | 58 U | 58 U | 58 U | 58 U | 58 U | **240 J** | 58 U | 58 U | 58 U |
| | | CSS2 | B4QT4 | 1/9/2008 | 0-6" | 44 U | 44 U | 44 U | 44 U | 44 U | **150 J** | 44 U | 44 U | 44 U |
| | | CSD1 | B4QT3 | 1/9/2008 | 18-24" | 52 U | 52 U | 52 U | 52 U | 52 U | **98 JN** | 52 U | 52 U | 52 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 1 | | CSD2 | B4QT2 | 1/9/2008 | 18-24" | 46 U | 46 U | 46 U | 46 U | 46 U | **240 J** | 46 U | 46 U | 46 U |
| | | | | | | | | | | | | | | |
| | D | DNS1 | B4QK4 | 1/7/2008 | 0-6" | 84 U | 84 U | 84 U | 84 U | 84 U | **140** | 84 U | 84 U | 84 U |
| | | DNS2 | B4QK3 | 1/7/2008 | 0-6" | 71 U | 71 U | 71 U | 71 U | 71 U | **170** | 71 U | 71 U | 71 U |
| | | DND1 | B4QK2 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 66 UJ | 66 UJ | 66 UJ | 66 UJ | 66 UJ | **150 J** | 66 UJ | 66 UJ | 66 UJ |
| | | DND2 | B4QK1 | 1/7/2008 | 6-12" (Refusal - Water) | 64 U | 64 U | 64 U | 64 U | 64 U | **200** | 64 U | 64 U | 64 U |
| | | DSEDS | B4QQ8 | 1/8/2008 | 0-6" | 45 U | 45 U | 45 U | 45 U | 45 U | 45 U | 45 U | 45 U | 45 U |
| | | DSEDD | B4QQ7 | 1/8/2008 | 6-12" (Refusal) | 41 U | 41 U | 41 U | 41 U | 41 U | **35 J** | 41 U | 41 U | 41 U |
| | | DSS1 | B4QT0 | 1/8/2008 | 0-6" | 66 U | 66 U | 66 U | 66 U | 66 U | **920** | 66 U | 66 U | 66 U |
| | | DSS2 | B4QS9 | 1/8/2008 | 0-6" | 66 U | 66 U | 66 U | 66 U | 66 U | **870 J** | 66 U | 66 U | 66 U |
| | | DSS2A | B4QS6 | 1/8/2008 | 0-6" | 65 U | 65 U | 65 U | 65 U | 65 U | **910 J** | 65 U | 65 U | 65 U |
| | | DSD1 | B4QS8 | 1/8/2008 | 18-24" | 56 U | 56 U | 56 U | 56 U | 56 U | **700** | 56 U | 56 U | 56 U |
| | | DSD2 | B4QS7 | 1/8/2008 | 18-24" | 58 U | 58 U | 58 U | 58 U | 58 U | **800 J** | 58 U | 58 U | 58 U |
| | | | | | | | | | | | | | | |
| | E | ENS1 | B4QK0 | 1/7/2008 | 0-6" | 82 U | 82 U | 82 U | 82 U | 82 U | **210** | 82 U | 82 U | 82 U |
| | | ENS2 | B4QJ9 | 1/7/2008 | 0-6" | 60 U | 60 U | 60 U | 60 U | 60 U | 320 R | 60 U | 60 U | 60 U |
| | | END1 | B4QJ8 | 1/7/2008 | 18-24" | 61 U | 61 U | 61 U | 61 U | 61 U | **400 JN** | 61 U | 61 U | 61 U |
| | | END2 | B4QJ7 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 95 U | 95 U | 95 U | 95 U | 95 U | **720 J** | 95 U | 95 U | 95 U |
| | | ESEDS | B4QQ6 | 1/8/2008 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **98** | 40 U | 40 U | 40 U |
| | | ESEDD | B4QQ5 | 1/8/2008 | 18-24" | 43 U | 43 U | 43 U | 43 U | 43 U | **200** | 43 U | 43 U | 43 U |
| | | ESS1 | B4QR7 | 1/8/2008 | 0-6" | 56 U | 56 U | 56 U | 56 U | 56 U | **2,600 J** | 56 U | 56 U | 56 U |
| | | ESS2 | B4QR6 | 1/8/2008 | 0-6" | 57 U | 57 U | 57 U | 57 U | 57 U | **2,600 J** | 57 U | 57 U | 57 U |
| | | ESD1 | B4QR5 | 1/8/2008 | 12-18" (Refusal - Water) | 42 U | 42 U | 42 U | 42 U | 42 U | **260** | 42 U | 42 U | 42 U |
| | | ESD2 | B4QR4 | 1/8/2008 | 18-24" | 48 U | 48 U | 48 U | 48 U | 48 U | **690** | 48 U | 48 U | 48 U |
| | | | | | | | | | | | | | | |
| | F | FNS1 | B4QJ6 | 1/7/2008 | 0-6" | 64 U | 64 U | 64 U | 64 U | 64 U | **620 JN** | 64 U | 64 U | 64 U |
| | | FNS2 | B4QJ5 | 1/7/2008 | 0-6" | 62 U | 62 U | 62 U | 62 U | 62 U | **540 JN** | 62 U | 62 U | 62 U |
| | | FND1 | B4QJ4 | 1/7/2008 | 18-24" (Refusal - Sleeve) | 56 U | 56 U | 56 U | 56 U | 56 U | **120** | 56 U | 56 U | 56 U |
| | | FND2 | B4QJ3 | 1/7/2008 | 18-24" (Refusal - Sleeve) | 48 U | 48 U | 48 U | 48 U | 48 U | **38 J** | 48 U | 48 U | 48 U |
| | | FSEDS | B4QQ4 | 1/8/2008 | 0-6" | 45 U | 45 U | 45 U | 45 U | 45 U | **260** | 45 U | 45 U | 45 U |
| | | FSEDD | B4QQ3 | 1/8/2008 | 12-18" (Refusal) | 48 U | 48 U | 48 U | 48 U | 48 U | **340** | 48 U | 48 U | 48 U |
| | | FSS1 | B4QR3 | 1/8/2008 | 0-6" | 73 U | 73 U | 73 U | 73 U | 73 U | **400** | 73 U | 73 U | 73 U |
| | | FSS2 | B4QR2 | 1/8/2008 | 0-6" | 69 U | 69 U | 69 U | 69 U | 69 U | **800 J** | 69 U | 69 U | 69 U |
| | | FSD1 | B4QR1 | 1/8/2008 | 6-12" (Refusal - Water) | 82 U | 82 U | 82 U | 82 U | 82 U | **320** | 82 U | 82 U | 82 U |
| | | FSD2 | B4QR0 | 1/8/2008 | 12-18" (Refusal - Water) | 59 U | 59 U | 59 U | 59 U | 59 U | **370 J** | 59 U | 59 U | 59 U |
| | | | | | | | | | | | | | | |
| | G | GNS1 | B4QJ0 | 1/7/2008 | 0-6" | 72 UJ | 72 UJ | 72 UJ | 72 UJ | 72 UJ | **540 J** | 72 UJ | 72 UJ | 72 UJ |
| | | GNS2 | B4QH9 | 1/7/2008 | 0-6" | 69 U | 69 U | 69 U | 69 U | 69 U | **1,600 J** | 69 U | 69 U | 69 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 1 | | GND1 | B4QJ2 | 1/7/2008 | 18-24" | 41 U | 41 U | 41 U | 41 U | 41 U | **67** | 41 U | 41 U | 41 U |
| | | GND2 | B4QJ1 | 1/7/2008 | 18-24" | 42 U | 42 U | 42 U | 42 U | 42 U | **40 J** | 42 U | 42 U | 42 U |
| | | GSEDS | B4QQ2 | 1/8/2008 | 0-6" | 46 U | 46 U | 46 U | 46 U | 46 U | **140** | 46 U | 46 U | 46 U |
| | | GSEDD | B4QQ1 | 1/8/2008 | 6-12" (Refusal) | 47 U | 47 U | 47 U | 47 U | 47 U | **160** | 47 U | 47 U | 47 U |
| | | GSS1 | B4QQ0 | 1/8/2008 | 0-6" | 63 U | 63 U | 63 U | 63 U | 63 U | **290** | 63 U | 63 U | 63 U |
| | | GSS2 | B4QP9 | 1/8/2008 | 0-6" | 55 U | 55 U | 55 U | 55 U | 55 U | **330 J** | 55 U | 55 U | 55 U |
| | | GSD1 | B4QP8 | 1/8/2008 | 6-12" (Refusal - Sleeve) | 61 U | 61 U | 61 U | 61 U | 61 U | **250** | 61 U | 61 U | 61 U |
| | | GSD2 | B4QP7 | 1/8/2008 | 6-12" (Refusal - Sleeve) | 57 UJ | 57 UJ | 57 UJ | 57 UJ | 57 UJ | **470 J** | 57 UJ | 57 UJ | 57 UJ |
| | | | | | | | | | | | | | | |
| | H | HNS1 | B4QH8 | 1/7/2008 | 0-6" | 54 U | 54 U | 54 U | 54 U | 54 U | **140** | 54 U | 54 U | 54 U |
| | | HNS2 | B4QH7 | 1/7/2008 | 0-6" | 74 U | 74 U | 74 U | 74 U | 74 U | **830 J** | 74 U | 74 U | 74 U |
| | | HNS2A | B4QH4 | 1/7/2008 | 0-6" | 73 U | 73 U | 73 U | 73 U | 73 U | **4,200** | 73 U | 73 U | 73 U |
| | | HND1 | B4QH6 | 1/7/2008 | 6-12" (Refusal - Water) | 39 U | 39 U | 39 U | 39 U | 39 U | **11 J** | 39 U | 39 U | 39 U |
| | | HND2 | B4QH5 | 1/7/2008 | 18-24" (Refusal - Sleeve) | 40 U | 40 U | 40 U | 40 U | 40 U | **45** | 40 U | 40 U | 40 U |
| | | HSEDS | B4QP5 | 1/8/2008 | 0-6" | 46 U | 46 U | 46 U | 46 U | 46 U | **200** | 46 U | 46 U | 46 U |
| | | HSEDD | B4QP4 | 1/8/2008 | 12-18" (Refusal) | 42 U | 42 U | 42 U | 42 U | 42 U | **44** | 42 U | 42 U | 42 U |
| | | HSEDDA | B4QP6 | 1/8/2008 | 12-18" (Refusal) | 39 U | 39 U | 39 U | 39 U | 39 U | **54** | 39 U | 39 U | 39 U |
| | | HSS1 | B4QN5 | 1/7/2008 | 0-6" | 77 U | 77 U | 77 U | 77 U | 77 U | **290** | 77 U | 77 U | 77 U |
| | | HSS2 | B4QN4 | 1/7/2008 | 0-6" | 73 U | 73 U | 73 U | 73 U | 73 U | **240** | 73 U | 73 U | 73 U |
| | | HSD1 | B4QN3 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 76 U | 76 U | 76 U | 76 U | 76 U | **270** | 76 U | 76 U | 76 U |
| | | HSD2 | B4QN2 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 71 U | 71 U | 71 U | 71 U | 71 U | **300 J** | 71 U | 71 U | 71 U |
| | | | | | | | | | | | | | | |
| | I | INS1 | B4QH3 | 1/7/2008 | 0-6" | 59 U | 59 U | 59 U | 59 U | 59 U | **2,100 J** | 59 U | 59 U | 59 U |
| | | INS2 | B4QH2 | 1/7/2008 | 0-6" | 59 U | 59 U | 59 U | 59 U | 59 U | **1,300 J** | 59 U | 59 U | 59 U |
| | | IND1 | B4QH1 | 1/7/2008 | 18-24" | 41 U | 41 U | 41 U | 41 U | 41 U | **31 J** | 41 U | 41 U | 41 U |
| | | IND2 | B4QH0 | 1/7/2008 | 18-24" | 42 U | 42 U | 42 U | 42 U | 42 U | **90** | 42 U | 42 U | 42 U |
| | | ISEDS | B4QP3 | 1/8/2008 | 0-6" | 64 U | 64 U | 64 U | 64 U | 64 U | **270** | 64 U | 64 U | 64 U |
| | | ISEDD | B4QP2 | 1/8/2008 | 18-24" | 41 U | 41 U | 41 U | 41 U | 41 U | 41 U | 41 U | 41 U | 41 U |
| | | ISS1 | B4QN1 | 1/7/2008 | 0-6" | 81 U | 81 U | 81 U | 81 U | 81 U | **320** | 81 U | 81 U | 81 U |
| | | ISS2 | B4QN0 | 1/7/2008 | 0-6" | 70 U | 70 U | 70 U | 70 U | 70 U | **220** | 70 U | 70 U | 70 U |
| | | ISD1 | B4QM9 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 67 U | 67 U | 67 U | 67 U | 67 U | **210** | 67 U | 67 U | 67 U |
| | | ISD2 | B4QM8 | 1/7/2008 | 6-12" (Refusal - Water) | 62 U | 62 U | 62 U | 62 U | 62 U | **280 J** | 62 U | 62 U | 62 U |
| | | | | | | | | | | | | | | |
| | J | JNS1 | B4QG9 | 1/7/2008 | 0-6" | 63 U | 63 U | 63 U | 63 U | 63 U | **1,400 J** | 63 U | 63 U | 63 U |
| | | JNS2 | B4QG8 | 1/7/2008 | 0-6" | 66 U | 66 U | 66 U | 66 U | 66 U | **1,400 J** | 66 U | 66 U | 66 U |
| | | JND1 | B4QG7 | 1/7/2008 | 12-18" (Refusal - Sleeve) | 90 U | 90 U | 90 U | 90 U | 90 U | **2,700** | 90 U | 90 U | 90 U |
| | | JND2 | B4QG6 | 1/7/2008 | 12-18" (Refusal - Sleeve) | 89 U | 89 U | 89 U | 89 U | 89 U | **1,300 J** | 89 U | 89 U | 89 U |
| | | JSEDS | B4QP1 | 1/8/2008 | 0-6" | 44 U | 44 U | 44 U | 44 U | 44 U | **47 J** | 44 U | 44 U | 44 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 1 | | JSEDD | B4QP0 | 1/8/2008 | 6-12" (Refusal) | 44 U | 44 U | 44 U | 44 U | 44 U | **45 J** | 44 U | 44 U | 44 U |
| | | JSS1 | B4QM7 | 1/7/2008 | 0-6" | 92 U | 92 U | 92 U | 92 U | 92 U | **180 J** | 92 U | 92 U | 92 U |
| | | JSS2 | B4QM6 | 1/7/2008 | 0-6" | 100 U | 100 U | 100 U | 100 U | 100 U | **290** | 100 U | 100 U | 100 U |
| | | JSD1 | B4QM5 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 75 U | 75 U | 75 U | 75 U | 75 U | **1,300 J** | 75 U | 75 U | 75 U |
| | | JSD2 | B4QM4 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 72 U | 72 U | 72 U | 72 U | 72 U | **1,400 J** | 72 U | 72 U | 72 U |
| | | | | | | | | | | | | | | |
| | K | KNS1 | B4QG5 | 1/7/2008 | 0-6" | 74 U | 74 U | 74 U | 74 U | 74 U | **1,500 J** | 74 U | 74 U | 74 U |
| | | KNS2 | B4QG4 | 1/7/2008 | 0-6" | 70 U | 70 U | 70 U | 70 U | 70 U | **1,200 J** | 70 U | 70 U | 70 U |
| | | KND1 | B4QG3 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 81 U | 81 U | 81 U | 81 U | 81 U | **1,900** | 81 U | 81 U | 81 U |
| | | KND2 | B4QG2 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 79 U | 79 U | 79 U | 79 U | 79 U | **750 J** | 79 U | 79 U | 79 U |
| | | KSEDS | B4QN9 | 1/8/2008 | 0-6" | 63 U | 63 U | 63 U | 63 U | 63 U | **210** | 63 U | 63 U | 63 U |
| | | KSEDD | B4QN8 | 1/8/2008 | 6-12" (Refusal) | 46 U | 46 U | 46 U | 46 U | 46 U | 46 U | 46 U | 46 U | 46 U |
| | | KSS1 | B4QM3 | 1/7/2008 | 0-6" | 87 U | 87 U | 87 U | 87 U | 87 U | **1,200 J** | 87 U | 87 U | 87 U |
| | | KSS2 | B4QM2 | 1/7/2008 | 0-6" | 96 U | 96 U | 96 U | 96 U | 96 U | **1,400 J** | 96 U | 96 U | 96 U |
| | | KSD1 | B4QM1 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 93 U | 93 U | 93 U | 93 U | 93 U | **1,600** | 93 U | 93 U | 93 U |
| | | KSD2 | B4QM0 | 1/7/2008 | 6-12" (Refusal - Water) | 79 U | 79 U | 79 U | 79 U | 79 U | **1,600 J** | 79 U | 79 U | 79 U |
| | | | | | | | | | | | | | | |
| | L | LNS1 | B4QG1 | 1/7/2008 | 0-6" | 64 U | 64 U | 64 U | 64 U | 64 U | **2,300 J** | 64 U | 64 U | 64 U |
| | | LNS2 | B4QG0 | 1/7/2008 | 0-6" | 63 U | 63 U | 63 U | 63 U | 63 U | **1,900 J** | 63 U | 63 U | 63 U |
| | | LND1 | B4QF9 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 75 U | 75 U | 75 U | 75 U | 75 U | **3,200 J** | 75 U | 75 U | 75 U |
| | | LND2 | B4QF8 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 67 U | 67 U | 67 U | 67 U | 67 U | **5,000 J** | 67 U | 67 U | 67 U |
| | | LSEDS | B4QN7 | 1/8/2008 | 0-6" | 58 U | 58 U | 58 U | 58 U | 58 U | **340** | 58 U | 58 U | 58 U |
| | | LSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | LSS1 | B4QL9 | 1/7/2008 | 0-6" | 74 U | 74 U | 74 U | 74 U | 74 U | **3,700** | 74 U | 74 U | 74 U |
| | | LSS2 | B4QL8 | 1/7/2008 | 0-6" | 66 U | 66 U | 66 U | 66 U | 66 U | **4,200 J** | 66 U | 66 U | 66 U |
| | | LSD1 | B4QL7 | 1/7/2008 | 6-12" (Refusal - Water) | 64 U | 64 U | 64 U | 64 U | 64 U | **690 J** | 64 U | 64 U | 64 U |
| | | LSD2 | B4QL6 | 1/7/2008 | 6-12" (Refusal - Water) | 75 U | 75 U | 75 U | 75 U | 75 U | **3,400** | 75 U | 75 U | 75 U |
| | | | | | | | | | | | | | | |
| | M | MNS1 | B4QF7 | 1/7/2008 | 0-6" | 54 U | 54 U | 54 U | 54 U | 54 U | **4,800 J** | 54 U | 54 U | 54 U |
| | | MNS2 | B4QF6 | 1/7/2008 | 0-6" | 48 U | 48 U | 48 U | 48 U | 48 U | **4,000 J** | 48 U | 48 U | 48 U |
| | | MND1 | B4QF5 | 1/7/2008 | 18-24" | 74 U | 74 U | 74 U | 74 U | 74 U | **4,900 J** | 74 U | 74 U | 74 U |
| | | MND2 | B4QF4 | 1/7/2008 | 18-24" | 69 U | 69 U | 69 U | 69 U | 69 U | **1,400 J** | 69 U | 69 U | 69 U |
| | | MSEDS | B4QN6 | 1/8/2008 | 0-6" | 45 U | 45 U | 45 U | 45 U | 45 U | **200** | 45 U | 45 U | 45 U |
| | | MSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | MSS1 | B4QL5 | 1/7/2008 | 0-6" | 89 U | 89 U | 89 U | 89 U | 89 U | **1,100 J** | 89 U | 89 U | 89 U |
| | | MSS2 | B4QL4 | 1/7/2008 | 0-6" | 88 U | 88 U | 88 U | 88 U | 88 U | **1,600 J** | 88 U | 88 U | 88 U |
| | | MSD1 | B4QL3 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 87 U | 87 U | 87 U | 87 U | 87 U | **1,700 J** | 87 U | 87 U | 87 U |
| | | MSD2 | B4QL2 | 1/7/2008 | 6-12" (Refusal - Sleeve) | 86 U | 86 U | 86 U | 86 U | 86 U | **3,400** | 86 U | 86 U | 86 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | | | | |
| REACH 2 | N | NNS1 | B4JK9 | 12/20/2007 | 0-6" | 1,700 U | 1,700 U | 1,700 U | 1,700 U | 1,700 U | **180,000 C** | 1,700 U | 1,700 U | 1,700 U |
| | | NNS2 | B4JK8 | 12/20/2007 | 0-6" | 42 U | 42 U | 42 U | 42 U | 42 U | **3,100 J** | 42 U | 42 U | 42 U |
| | | NND1 | B4JK7 | 12/20/2007 | 18-24" | 2,200 U | 2,200 U | 2,200 U | 2,200 U | 2,200 U | **98,000 J** | 2,200 U | 2,200 U | 2,200 U |
| | | NND2 | B4JK6 | 12/20/2007 | 18-24" | 38 U | 38 U | 38 U | 38 U | 38 U | **1,200 J** | 38 U | 38 U | 38 U |
| | | NSEDS | B4JF4 | 12/20/2007 | 0-6" | 4,300 U | 4,300 U | 4,300 U | 4,300 U | 4,300 U | **190,000 J** | 4,300 U | 4,300 U | 4,300 U |
| | | NSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | NSS1 | B4JK5 | 12/20/2007 | 0-6" | 370 U | 370 U | 370 U | 370 U | 370 U | **19,000 J** | 370 U | 370 U | 370 U |
| | | NSS2 | B4JK4 | 12/20/2007 | 0-6" | 2,200 U | 2,200 U | 2,200 U | 2,200 U | 2,200 U | **140,000 J** | 2,200 U | 2,200 U | 2,200 U |
| | | NSS2A | B4JK2 | 12/20/2007 | 0-6" | 900 U | 900 U | 900 U | 900 U | 900 U | **58,000 C** | 900 U | 900 U | 900 U |
| | | NSD1 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | NSD2 | B4JK3 | 12/20/2007 | 18-24" | 2,200 U | 2,200 U | 2,200 U | 2,200 U | 2,200 U | **120,000 J** | 2,200 U | 2,200 U | 2,200 U |
| | | | | | | | | | | | | | | |
| | O | ONS1 | B4JK1 | 12/20/2007 | 0-6" | 51 U | 51 U | 51 U | 51 U | 51 U | **5,100** | 51 U | 51 U | 51 U |
| | | ONS2 | B4JK0 | 12/20/2007 | 0-6" | 51 U | 51 U | 51 U | 51 U | 51 U | **2,800 J** | 51 U | 51 U | 51 U |
| | | OND1 | B4JJ9 | 12/20/2007 | 18-24" | 55 U | 55 U | 55 U | 55 U | 55 U | **5,600 C** | 55 U | 55 U | 55 U |
| | | OND2 | B4JJ8 | 12/20/2007 | 18-24" | 60 U | 60 U | 60 U | 60 U | 60 U | **5,500 C** | 60 U | 60 U | 60 U |
| | | OSEDS | B4JF3 | 12/20/2007 | 0-6" | 54 U | 54 U | 54 U | 54 U | 54 U | **1,300 J** | 54 U | 54 U | 54 U |
| | | OSEDD | B4JF2 | 12/20/2007 | 18-24" | 50 U | 50 U | 50 U | 50 U | 50 U | **4,800** | 50 U | 50 U | 50 U |
| | | OSS1 | B4JJ7 | 12/20/2007 | 0-6" | 950 U | 950 U | 950 U | 950 U | 950 U | **62,000 C** | 950 U | 950 U | 950 U |
| | | OSS1A | B4JJ3 | 12/20/2007 | 0-6" | 240 U | 240 U | 240 U | 240 U | 240 U | **24,000 C** | 240 U | 240 U | 240 U |
| | | OSS2 | B4JJ6 | 12/20/2007 | 0-6" | 200 U | 200 U | 200 U | 200 U | 200 U | **12,000 C** | 200 U | 200 U | 200 U |
| | | OSD1 | B4JJ5 | 12/20/2007 | 18-24" | 190 U | 190 U | 190 U | 190 U | 190 U | **15,000 C** | 190 U | 190 U | 190 U |
| | | OSD2 | B4JJ4 | 12/20/2007 | 18-24" | 1,100 U | 1,100 U | 1,100 U | 1,100 U | 1,100 U | **76,000 C** | 1,100 U | 1,100 U | 1,100 U |
| | | | | | | | | | | | | | | |
| | P | PNS1 | B4JJ1 | 12/20/2007 | 0-6" | 51 U | 51 U | 51 U | 51 U | 51 U | **2,800** | 51 U | 51 U | 51 U |
| | | PNS2 | B4JJ0 | 12/20/2007 | 0-6" | 1,000 U | 1,000 U | 1,000 U | 1,000 U | 1,000 U | **51,000 CJ** | 1,000 U | 1,000 U | 1,000 U |
| | | PND1 | B4JH9 | 12/20/2007 | 18-24" | 75 U | 75 U | 75 U | 75 U | 75 U | **2,200** | 75 U | 75 U | 75 U |
| | | PND2 | B4JH8 | 12/20/2007 | 18-24" | 73 U | 73 U | 73 U | 73 U | 73 U | **4,700 C** | 73 U | 73 U | 73 U |
| | | PSEDS | B4JD1 | 12/19/2007 | 0-6" | 86 U | 86 U | 86 U | 86 U | 86 U | **9,900 J** | 86 U | 86 U | 86 U |
| | | PSEDD | B4JD0 | 12/19/2007 | 18-24" | 84 U | 84 U | 84 U | 84 U | 84 U | **5,300 J** | 84 U | 84 U | 84 U |
| | | PSS1 | B4JH7 | 12/20/2007 | 0-6" | 200 U | 200 U | 200 U | 200 U | 200 U | **12,000 C** | 200 U | 200 U | 200 U |
| | | PSS2 | B4JH6 | 12/20/2007 | 0-6" | 200 U | 200 U | 200 U | 200 U | 200 U | **15,000 C** | 200 U | 200 U | 200 U |
| | | PSD1 | B4JH5 | 12/20/2007 | 12-18" (Refusal - Water) | 210 U | 210 U | 210 U | 210 U | 210 U | **22,000 C** | 210 U | 210 U | 210 U |
| | | PSD2 | B4JH4 | 12/20/2007 | 12-18" (Refusal - Water) | 1,000 U | 1,000 U | 1,000 U | 1,000 U | 1,000 U | **99,000 C** | 1,000 U | 1,000 U | 1,000 U |
| | | | | | | | | | | | | | | |
| | Q | QNS1 | B4JH1 | 12/20/2007 | 0-6" | 44 U | 44 U | 44 U | 44 U | 44 U | **230 J** | 44 U | 44 U | 44 U |
| | | QNS2 | B4JH0 | 12/20/2007 | 0-6" | 43 U | 43 U | 43 U | 43 U | 43 U | **1,100 J** | 43 U | 43 U | 43 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 2 | | QND1 | B4JG9 | 12/20/2007 | 18-24" | 46 U | 46 U | 46 U | 46 U | 46 U | **620 J** | 46 U | 46 U | 46 U |
| | | QND2 | B4JG8 | 12/20/2007 | 18-24" | 40 U | 40 U | 40 U | 40 U | 40 U | **2,400 J** | 40 U | 40 U | 40 U |
| | | QSEDS | B4JC9 | 12/19/2007 | 0-6" | 42 U | 42 U | 42 U | 42 U | 42 U | **2,400 J** | 42 U | 42 U | 42 U |
| | | QSEDD | B4JC8 | 12/19/2007 | 6-12" (Refusal) | 210 U | 210 U | 210 U | 210 U | 210 U | **13,000** | 210 U | 210 U | 210 U |
| | | QSS1 | B4JG7 | 12/20/2007 | 0-6" | 510 U | 510 U | 510 U | 510 U | 510 U | **66,000 J** | 510 U | 510 U | 510 U |
| | | QSS2 | B4JG6 | 12/20/2007 | 0-6" | 470 U | 470 U | 470 U | 470 U | 470 U | **28,000 J** | 470 U | 470 U | 470 U |
| | | QSD1 | B4JG5 | 12/20/2007 | 12-18" (Refusal - Water) | 700 U | 700 U | 700 U | 700 U | 700 U | **25,000 J** | 700 U | 700 U | 700 U |
| | | QSD2 | B4JG4 | 12/20/2007 | 6-12" (Refusal - Water) | 84 U | 84 U | 84 U | 84 U | 84 U | **7,000 J** | 84 U | 84 U | 84 U |
| | | | | | | | | | | | | | | |
| | R | RNS1 | B4JG2 | 12/20/2007 | 0-6" | 47 U | 47 U | 47 U | 47 U | 47 U | **5,300 J** | 47 U | 47 U | 47 U |
| | | RNS1A | B4JG3 | 12/20/2007 | 0-6" | 48 U | 48 U | 48 U | 48 U | 48 U | **5,700 J** | 48 U | 48 U | 48 U |
| | | RNS2 | B4JG1 | 12/20/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **1,700 J** | 39 U | 39 U | 39 U |
| | | RND1 | B4JH3 | 12/20/2007 | 12-18" (Refusal - Water) | 45 U | 45 U | 45 U | 45 U | 45 U | **2,700** | 45 U | 45 U | 45 U |
| | | RND2 | B4JH2 | 12/20/2007 | 6-12" (Refusal - Water) | 41 U | 41 U | 41 U | 41 U | 41 U | **1,800** | 41 U | 41 U | 41 U |
| | | RSEDS | B4JC7 | 12/19/2007 | 0-6" | 45 U | 45 U | 45 U | 45 U | 45 U | **3,700** | 45 U | 45 U | 45 U |
| | | RSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | RSS1 | B4JG0 | 12/20/2007 | 0-6" | 150 U | 150 U | 150 U | 150 U | 150 U | **9,300 J** | 150 U | 150 U | 150 U |
| | | RSS2 | B4JF9 | 12/20/2007 | 0-6" | 510 U | 510 U | 510 U | 510 U | 510 U | **11,000 J** | 510 U | 510 U | 510 U |
| | | RSD1 | B4JF8 | 12/20/2007 | 12-18" (Refusal - Water) | 500 U | 500 U | 500 U | 500 U | 500 U | **34,000 J** | 500 U | 500 U | 500 U |
| | | RSD2 | B4JF7 | 12/20/2007 | 12-18" (Refusal - Water) | 600 U | 600 U | 600 U | 600 U | 600 U | **18,000 J** | 600 U | 600 U | 600 U |
| | | | | | | | | | | | | | | |
| | S | SNS1 | B4JF1 | 12/20/2007 | 0-6" | 490 U | 490 U | 490 U | 490 U | 490 U | **13,000** | 490 U | 490 U | 490 U |
| | | SNS2 | B4JF0 | 12/20/2007 | 0-6" | 83 U | 83 U | 83 U | 83 U | 83 U | **5,600 J** | 83 U | 83 U | 83 U |
| | | SND1 | B4JE9 | 12/20/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **1,000** | 39 U | 39 U | 39 U |
| | | SND2 | B4JE8 | 12/20/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **600** | 39 U | 39 U | 39 U |
| | | SSEDS | B4JB1 | 12/19/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **1,400 J** | 41 U | 41 U | 41 U |
| | | SSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | SSS1 | B4JF6 | 12/20/2007 | 0-6" | 230 U | 230 U | 230 U | 230 U | 230 U | **11,000 J** | 230 U | 230 U | 230 U |
| | | SSS2 | B4JF5 | 12/20/2007 | 0-6" | 71 U | 71 U | 71 U | 71 U | 71 U | **5,700 J** | 71 U | 71 U | 71 U |
| | | SSD1 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | SSD2 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | | | | | | | | | | | | | |
| | T | TNS1 | B4JE7 | 12/20/2007 | 0-6" | 53 U | 53 U | 53 U | 53 U | 53 U | **4,800** | 53 U | 53 U | 53 U |
| | | TNS2 | B4JE6 | 12/20/2007 | 0-6" | 95 U | 95 U | 95 U | 95 U | 95 U | **7,200 J** | 95 U | 95 U | 95 U |
| | | TND1 | B4JE5 | 12/20/2007 | 18-24" | 53 U | 53 U | 53 U | 53 U | 53 U | **4,600 J** | 53 U | 53 U | 53 U |
| | | TND2 | B4JE4 | 12/20/2007 | 18-24" | 49 U | 49 U | 49 U | 49 U | 49 U | **3,800** | 49 U | 49 U | 49 U |
| | | TSEDS | B4JB0 | 12/19/2007 | 0-6" | 43 U | 43 U | 43 U | 43 U | 43 U | **5,000** | 43 U | 43 U | 43 U |
| | | TSEDSA | B4JA9 | 12/19/2007 | 0-6" | 170 U | 170 U | 170 U | 170 U | 170 U | **15,000** | 170 U | 170 U | 170 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 2 | | TSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | TSS1 | B4JE0 | 12/19/2007 | 0-6" | 54 U | 54 U | 54 U | 54 U | 54 U | **5,300** | 54 U | 54 U | 54 U |
| | | TSS2 | B4JD9 | 12/19/2007 | 0-6" | 58 U | 58 U | 58 U | 58 U | 58 U | **5,700** | 58 U | 58 U | 58 U |
| | | TSS2A | B4JE1 | 12/19/2007 | 0-6" | 60 U | 60 U | 60 U | 60 U | 60 U | **2,800** | 60 U | 60 U | 60 U |
| | | TSD1 | B4JD8 | 12/19/2007 | 12-18" (Refusal - Water) | 570 U | 570 U | 570 U | 570 U | 570 U | **27,000** | 570 U | 570 U | 570 U |
| | | TSD2 | B4JD7 | 12/19/2007 | 6-12" (Refusal - Water) | 590 U | 590 U | 590 U | 590 U | 590 U | **19,000 J** | 590 U | 590 U | 590 U |
| | | | | | | | | | | | | | | |
| | U | UNS1 | B4JC6 | 12/19/2007 | 0-6" | 230 U | 230 U | 230 U | 230 U | 230 U | **11,000** | 230 U | 230 U | 230 U |
| | | UNS2 | B4JC5 | 12/19/2007 | 0-6" | 46 U | 46 U | 46 U | 46 U | 46 U | **3,400** | 46 U | 46 U | 46 U |
| | | UND1 | B4JC4 | 12/19/2007 | 6-12" (Refusal - Water) | 79 U | 79 U | 79 U | 79 U | 79 U | **3,500** | 79 U | 79 U | 79 U |
| | | UND2 | B4JC3 | 12/19/2007 | 12-18" (Refusal - Water) | 41 U | 41 U | 41 U | 41 U | 41 U | **290** | 41 U | 41 U | 41 U |
| | | USEDS | B4JA8 | 12/19/2007 | 0-6" | 90 U | 90 U | 90 U | **7,800** | 90 U | **6,600** | 90 U | 90 U | 90 U |
| | | USEDD | B4JA7 | 12/19/2007 | 6-12" (Refusal) | 87 U | 87 U | 87 U | **7,000** | 87 U | **4,000** | 87 U | 87 U | 87 U |
| | | USS1 | B4JC2 | 12/19/2007 | 0-6" | 270 U | 270 U | 270 U | 270 U | 270 U | **20,000** | 270 U | 270 U | 270 U |
| | | USS2 | B4JC1 | 12/19/2007 | 0-6" | 530 U | 530 U | 530 U | 530 U | 530 U | **34,000** | 530 U | 530 U | 530 U |
| | | USD1 | B4JC0 | 12/19/2007 | 6-12" (Refusal - Water) | 1,100 U | 1,100 U | 1,100 U | 1,100 U | 1,100 U | **180,000** | 1,100 U | 1,100 U | 1,100 U |
| | | USD2 | B4JB9 | 12/19/2007 | 6-12" (Refusal - Water) | 1,100 U | 1,100 U | 1,100 U | 1,100 U | 1,100 U | **91,000** | 1,100 U | 1,100 U | 1,100 U |
| | | | | | | | | | | | | | | |
| | V | VNS1 | B4JD6 | 12/19/2007 | 0-6" | 95 U | 95 U | 95 U | 95 U | **7,400** | 95 U | 95 U | 95 U | 95 U |
| | | VNS2 | B4JE3 | 12/20/2007 | 0-6" | 450 U | 450 U | 450 U | 450 U | 450 U | **19,000** | 450 U | 450 U | 450 U |
| | | VND1 | B4JD5 | 12/19/2007 | 18-24" | 520 U | 520 U | 520 U | 520 U | 520 U | **15,000** | 520 U | 520 U | 520 U |
| | | VND2 | B4JE2 | 12/20/2007 | 6-12" (Refusal - Water) | 480 U | 480 U | 480 U | 480 U | 480 U | **17,000** | 480 U | 480 U | 480 U |
| | | VSEDS | B4JA6 | 12/19/2007 | 0-6" | 55 U | 55 U | 55 U | **340 J** | 55 U | **390** | 55 U | 55 U | 55 U |
| | | VSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | VSS1 | B4JB8 | 12/19/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **2,600** | 40 U | 40 U | 40 U |
| | | VSS2 | B4JD4 | 12/19/2007 | 0-6" | 450 U | 450 U | 450 U | 450 U | 450 U | **16,000** | 450 U | 450 U | 450 U |
| | | VSD1 | B4JB7 | 12/19/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **1,800** | 39 U | 39 U | 39 U |
| | | VSD2 | B4JD3 | 12/19/2007 | 12-18" (Refusal - Water) | 420 U | 420 U | 420 U | 420 U | 420 U | **10,000** | 420 U | 420 U | 420 U |
| | | | | | | | | | | | | | | |
| | W | WNS1 | B4JB3 | 12/19/2007 | 0-6" | 410 U | 410 U | 410 U | 410 U | 410 U | **37,000 J** | 410 U | 410 U | 410 U |
| | | WNS2 | B4JB6 | 12/19/2007 | 0-6" | 46U | 46U | 46U | 46U | 46U | **3000** | 46U | 46U | 46U |
| | | WND1 | B4JB2 | 12/19/2007 | 12-18" (Refusal - Water) | 440 U | 440 U | 440 U | 440 U | 440 U | **46,000 J** | 440 U | 440 U | 440 U |
| | | WND2 | B4JB5 | 12/19/2007 | 18-24" | 42 U | 42 U | 42 U | 42 U | 42 U | **2,200** | 42 U | 42 U | 42 U |
| | | WSEDS | B4JA5 | 12/19/2007 | 0-6" | 42 U | 42 U | 42 U | 42 U | 42 U | **1,600** | 42 U | 42 U | 42 U |
| | | WSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | WSS1 | B4JA4 | 12/19/2007 | 0-6" | 98 U | 98 U | 98 U | 98 U | 98 U | **10,000** | 98 U | 98 U | 98 U |
| | | WSS2 | B4JA3 | 12/19/2007 | 0-6" | 50 UJ | 50 UJ | 50 UJ | 50 UJ | 50 UJ | **5,300** | 50 UJ | 50 UJ | 50 UJ |
| | | WSS2A | B4JA2 | 12/19/2007 | 0-6" | 200 U | 200 U | 200 U | 200 U | 200 U | **18,000** | 200 U | 200 U | 200 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 2 | | WSD1 | B4JB4 | 12/19/2007 | 18-24" | 40 U | 40 U | 40 U | 40 U | 40 U | **1,900** | 40 U | 40 U | 40 U |
| | | WSD2 | B4JA1 | 12/19/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **2,300** | 39 U | 39 U | 39 U |
| | | | | | | | | | | | | | | |
| | X | XNS1 | B4JA0 | 12/19/2007 | 0-6" | 360 U | 360 U | 360 U | 360 U | 360 U | **27,000** | 360 U | 360 U | 360 U |
| | | XNS2 | B4J99 | 12/19/2007 | 0-6" | 430 U | 430 U | 430 U | 430 U | 430 U | **31,000** | 430 U | 430 U | 430 U |
| | | XND1 | B4J98 | 12/19/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **4,500** | 39 U | 39 U | 39 U |
| | | XND2 | B4J97 | 12/19/2007 | 18-24" | 220 U | 220 U | 220 U | 220 U | 220 U | **26,000** | 220 U | 220 U | 220 U |
| | | XSEDS | B4J96 | 12/19/2007 | 0-6" | 52 U | 52 U | 52 U | 52 U | 52 U | **1,700** | 52 U | 52 U | 52 U |
| | | XSEDD | B4J95 | 12/19/2007 | 6-12" (Refusal) | 44 U | 44 U | 44 U | 44 U | 44 U | **410 J** | 44 U | 44 U | 44 U |
| | | XSS1 | B4J94 | 12/19/2007 | 0-6" | 170 U | 170 U | 170 U | 170 U | 170 U | **13,000** | 170 U | 170 U | 170 U |
| | | XSS2 | B4J93 | 12/19/2007 | 0-6" | 170 U | 170 U | 170 U | 170 U | 170 U | **14,000** | 170 U | 170 U | 170 U |
| | | XSD1 | B4J92 | 12/19/2007 | 12-18" (Refusal - Water) | 480 U | 480 U | 480 U | 480 U | 480 U | **35,000** | 480 U | 480 U | 480 U |
| | | XSD2 | B4J91 | 12/19/2007 | 18-24" | 40 U | 40 U | 40 U | 40 U | 40 U | **2,100** | 40 U | 40 U | 40 U |
| | | | | | | | | | | | | | | |
| REACH 3 | Y | YNS1 | B4J78 | 12/18/2007 | 0-6" | 2,800 U | 2,800 U | 2,800 U | 2,800 U | 2,800 U | **140,000 J** | 2,800 U | 2,800 U | 2,800 U |
| | | YNS2 | B4J77 | 12/18/2007 | 0-6" | 910 U | 910 U | 910 U | 910 U | 910 U | **44,000** | 910 U | 910 U | 910 U |
| | | YND1 | B4J76 | 12/18/2007 | 18-24" | 51,000 U | 51,000 U | 51,000 U | 51,000 U | 51,000 U | **650,000** | 51,000 U | 51,000 U | 51,000 U |
| | | YND2 | B4J75 | 12/18/2007 | 18-24" | 2,800 U | 2,800 U | 2,800 U | 2,800 U | 2,800 U | **190,000** | 2,800 U | 2,800 U | 2,800 U |
| | | YSEDS | B4J36 | 12/18/2007 | 0-6" | 84 U | 84 U | 84 U | 84 U | 84 U | **7,400** | 84 U | 84 U | 84 U |
| | | YSEDD | B4J35 | 12/18/2007 | 6-12" (Refusal) | 210 U | 210 U | 210 U | 210 U | 210 U | **10,000** | 210 U | 210 U | 210 U |
| | | YSS1 | B4J68 | 12/18/2007 | 0-6" | 860 U | 860 U | 860 U | 860 U | 860 U | **59,000** | 860 U | 860 U | 860 U |
| | | YSS2 | B4J67 | 12/18/2007 | 0-6" | 58 U | 58 U | 58 U | 58 U | 58 U | **52,000 J** | 58 U | 58 U | 58 U |
| | | YSD1 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | YSD2 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | | | | | | | | | | | | | |
| | Z | ZNS1 | B4J65 | 12/18/2007 | 0-6" | 45 U | 45 U | 45 U | 45 U | 45 U | **95,000 J** | 45 U | 45 U | 45 U |
| | | ZNS2 | B4J64 | 12/18/2007 | 0-6" | 45 U | 45 U | 45 U | 45 U | 45 U | **82,000 J** | 45 U | 45 U | 45 U |
| | | ZND1 | B4J63 | 12/18/2007 | 18-24" | 44 U | 44 U | 44 U | 44 U | 44 U | **48,000 J** | 44 U | 44 U | 44 U |
| | | ZND2 | B4J62 | 12/18/2007 | 18-24" | 44 U | 44 U | 44 U | 44 U | 44 U | **100,000 J** | 44 U | 44 U | 44 U |
| | | ZSEDS | B4J34 | 12/18/2007 | 0-6" | 220 U | 220 U | 220 U | 220 U | 220 U | **12,000** | 220 U | 220 U | 220 U |
| | | ZSEDD | B4J33 | 12/18/2007 | 6-12" (Refusal) | 430 U | 430 U | 430 U | 430 U | 430 U | **41,000** | 430 U | 430 U | 430 U |
| | | ZSEDDA | B4J32 | 12/18/2007 | 6-12" (Refusal) | 210 U | 210 U | 210 U | 210 U | 210 U | **10,000** | 210 U | 210 U | 210 U |
| | | ZSS1 | B4J61 | 12/18/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **22,000** | 40 U | 40 U | 40 U |
| | | ZSS1A | B4J66 | 12/18/2007 | 0-6" | 42 U | 42 U | 42 U | 42 U | 42 U | **19,000 J** | 42 U | 42 U | 42 U |
| | | ZSS2 | B4J60 | 12/18/2007 | 0-6" | 55 U | 55 U | 55 U | 55 U | 55 U | **170,000 J** | 55 U | 55 U | 55 U |
| | | ZSD1 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | ZSD2 | B4J59 | 12/18/2007 | 6-12" (Refusal - Water) | 58 U | 58 U | 58 U | 58 U | 58 U | **320,000 J** | 58 U | 58 U | 58 U |
| | | | | | | | | | | | | | | |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 3 | AA | AANS1 | B4J74 | 12/18/2007 | 0-6" | 250 U | 250 U | 250 U | 250 U | 250 U | **21,000** | 250 U | 250 U | 250 U |
| | | AANS2 | B4J73 | 12/18/2007 | 0-6" | 970 U | 970 U | 970 U | 970 U | 970 U | **48,000** | 970 U | 970 U | 970 U |
| | | AAND1 | B4J72 | 12/18/2007 | 18-24" | 2,500 U | 2,500 U | 2,500 U | 2,500 U | 2,500 U | **210,000** | 2,500 U | 2,500 U | 2,500 U |
| | | AAND2 | B4J71 | 12/18/2007 | 18-24" | 970 U | 970 U | 970 U | 970 U | 970 U | **65,000** | 970 U | 970 U | 970 U |
| | | AASEDS | B4J31 | 12/18/2007 | 0-6" | 210 U | 210 U | 210 U | 210 U | 210 U | **17,000** | 210 U | 210 U | 210 U |
| | | AASEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | AASS1 | B4J56 | 12/18/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **57,000 J** | 40 U | 40 U | 40 U |
| | | AASS2 | B4J70 | 12/18/2007 | 0-6" | 2,800 U | 2,800 U | 2,800 U | 2,800 U | 2,800 U | **130,000** | 2,800 U | 2,800 U | 2,800 U |
| | | AASD1 | B4J55 | 12/18/2007 | 18-24" | 53 U | 53 U | 53 U | 53 U | 53 U | **120,000 J** | 53 U | 53 U | 53 U |
| | | AASD2 | B4J69 | 12/18/2007 | 18-24" | 2,300 U | 2,300 U | 2,300 U | 2,300 U | 2,300 U | **13,000** | 2,300 U | 2,300 U | 2,300 U |
| | | | | | | | | | | | | | | |
| | BB | BBNS1 | B4J54 | 12/18/2007 | 0-6" | 42 U | 42 U | 42 U | 42 U | 42 U | **1,700 J** | 42 U | 42 U | 42 U |
| | | BBNS2 | B4J53 | 12/18/2007 | 0-6" | 43 U | 43 U | 43 U | 43 U | 43 U | **1,500 J** | 43 U | 43 U | 43 U |
| | | BBND1 | B4J52 | 12/18/2007 | 12-18" (Refusal - Water) | 36 U | 36 U | 36 U | 36 U | 36 U | **9,700 J** | 36 U | 36 U | 36 U |
| | | BBND2 | B4J58 | 12/18/2007 | 18-24" | 42 U | 42 U | 42 U | 42 U | 42 U | **2,600 J** | 42 U | 42 U | 42 U |
| | | BBSEDS | B4J30 | 12/18/2007 | 0-6" | 420 U | 420 U | 420 U | 420 U | 420 U | **28,000** | 420 U | 420 U | 420 U |
| | | BBSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | BBSS1 | B4J51 | 12/18/2007 | 0-6" | 52 R | 52 R | 52 R | 52 R | 52 R | **24,000 J** | 52 R | 52 R | 52 R |
| | | BBSS2 | B4J50 | 12/18/2007 | 0-6" | 51 U | 51 U | 51 U | 51 U | 51 U | **37,000 J** | 51 U | 51 U | 51 U |
| | | BBSD1 | B4J49 | 12/18/2007 | 6-12" (Refusal - Water) | 60 U | 60 U | 60 U | 60 U | 60 U | **500,000** | 60 U | 60 U | 60 U |
| | | BBSD2 | B4J48 | 12/18/2007 | 6-12" (Refusal - Water) | 49 U | 49 U | 49 U | 49 U | 49 U | **44,000 J** | 49 U | 49 U | 49 U |
| | | | | | | | | | | | | | | |
| | CC | CCNS1 | B4J47 | 12/18/2007 | 0-6" | 230 U | 230 U | 230 U | 230 U | 230 U | **16,000 J** | 230 U | 230 U | 230 U |
| | | CCNS2 | B4J46 | 12/18/2007 | 0-6" | 38 U | 38 U | 38 U | 38 U | 38 U | **1,500 J** | 38 U | 38 U | 38 U |
| | | CCND1 | B4J45 | 12/18/2007 | 18-24" | 230 U | 230 U | 230 U | 230 U | 230 U | **10,000 J** | 230 U | 230 U | 230 U |
| | | CCND2 | B4J44 | 12/18/2007 | 6-12" (Refusal - Water) | 41 U | 41 U | 41 U | 41 U | 41 U | **2,000 J** | 41 U | 41 U | 41 U |
| | | CCSEDS | B4J29 | 12/18/2007 | 0-6" | 820 U | 820 U | 820 U | 820 U | 820 U | **51,000** | 820 U | 820 U | 820 U |
| | | CCSEDD | B4J28 | 12/18/2007 | 6-12" (Refusal) | 820 U | 820 U | 820 U | 820 U | 820 U | **62,000** | 820 U | 820 U | 820 U |
| | | CCSS1 | B4J43 | 12/18/2007 | 0-6" | 870 U | 870 U | 870 U | 870 U | 870 U | **57,000** | 870 U | 870 U | 870 U |
| | | CCSS1A | B4J39 | 12/18/2007 | 0-6" | 890 U | 890 U | 890 U | 890 U | 890 U | **59,000** | 890 U | 890 U | 890 U |
| | | CCSS2 | B4J42 | 12/18/2007 | 0-6" | 460 U | 460 U | 460 U | 460 U | 460 U | **33,000** | 460 U | 460 U | 460 U |
| | | CCSD1 | B4J41 | 12/18/2007 | 18-24" | 2,800 U | 2,800 U | 2,800 U | 2,800 U | 2,800 U | **92,000** | 2,800 U | 2,800 U | 2,800 U |
| | | CCSD2 | B4J40 | 12/18/2007 | 12-18" (Refusal - Water) | 530 U | 530 U | 530 U | 530 U | 530 U | **51,000** | 530 U | 530 U | 530 U |
| | | | | | | | | | | | | | | |
| | DD | DDNS1 | B4J27 | 12/18/2007 | 0-6" | 46 U | 46 U | 46 U | 46 U | 46 U | **23,000** | **6,100 J** | 46 U | 46 U |
| | | DDNS2 | B4J38 | 12/18/2007 | 0-6" | 870 U | 870 U | 870 U | 870 U | 870 U | **44,000** | 870 U | 870 U | 870 U |
| | | DDND1 | B4J26 | 12/18/2007 | 12-18" (Refusal - Water) | 47 U | 47 U | 47 U | 47 U | 47 U | **46,000** | 47 U | 47 U | 47 U |
| | | DDND2 | B4J37 | 12/18/2007 | 12-18" (Refusal) | 2,000 U | 2,000 U | 2,000 U | 2,000 U | 2,000 U | **81,000** | 2,000 U | 2,000 U | 2,000 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 3 | | DDSEDS | B4J25 | 12/18/2007 | 0-6" | 42 U | 42 U | 42 U | 42 U | 42 U | **15,000** | 42 U | 42 U | 42 U |
| | | DDSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | DDSS1 | B4J24 | 12/18/2007 | 0-6" | 49 U | 49 U | 49 U | 49 U | 49 U | **49,000** | 49 U | 49 U | 49 U |
| | | DDSS2 | B4J23 | 12/18/2007 | 0-6" | 53 U | 53 U | 53 U | 53 U | 53 U | **50,000** | 53 U | 53 U | 53 U |
| | | DDSD1 | B4J22 | 12/18/2007 | 12-18" (Refusal - Water) | 54 U | 54 U | 54 U | 54 U | 54 U | **100,000** | 54 U | 54 U | 54 U |
| | | DDSD2 | B4J21 | 12/18/2007 | 18-24" | 50 U | 50 U | 50 U | 50 U | 50 U | **83,000** | 50 U | 50 U | 50 U |
| | | | | | | | | | | | | | | |
| | EE | EENS1 | B4J20 | 12/18/2007 | 0-6" | 37 U | 37 U | 37 U | 37 U | 37 U | **6,100 J** | 37 U | 37 U | 37 U |
| | | EENS2 | B4J19 | 12/18/2007 | 0-6" | 38 U | 38 U | 38 U | 38 U | 38 U | **290 J** | 38 U | 38 U | 38 U |
| | | EEND1 | B4J18 | 12/18/2007 | 6-12" (Refusal - Water) | 38 U | 38 U | 38 U | 38 U | 38 U | **1,400 J** | 38 U | 38 U | 38 U |
| | | EEND2 | B4J17 | 12/18/2007 | 12-18" (Refusal) | 36 U | 36 U | 36 U | 36 U | 36 U | **300 J** | **190** | 36 U | 36 U |
| | | EESEDS | B4J05 | 12/13/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **700** | 41 U | 41 U | 41 U |
| | | EESEDD | B4J06 | 12/13/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | **870** | **720 J** | 39 U | 39 U | 39 U |
| | | EESS1 | B4J15 | 12/14/2007 | 0-6" | 930 U | 930 U | 930 U | 930 U | 930 U | **74,000** | 930 U | 930 U | 930 U |
| | | EESS2 | B4J14 | 12/14/2007 | 0-6" | 470 U | 470 U | 470 U | 470 U | 470 U | **35,000** | 470 U | 470 U | 470 U |
| | | EESD1 | B4J13 | 12/14/2007 | 6-12" (Refusal - Water) | 540 U | 540 U | 540 U | 540 U | 540 U | **150,000** | 540 U | 540 U | 540 U |
| | | EESD2 | B4J12 | 12/14/2007 | 12-18" (Refusal - Water) | 220 U | 220 U | 220 U | 220 U | 220 U | **6,400** | 220 U | 220 U | 220 U |
| | | | | | | | | | | | | | | |
| | FF | FFNS1 | B4J11 | 12/14/2007 | 0-6" | 200 U | 200 U | 200 U | 200 U | 200 U | **12,000** | 200 U | 200 U | 200 U |
| | | FFNS2 | B4J10 | 12/14/2007 | 0-6" | 960 U | 960 U | 960 U | 960 U | 960 U | **41,000** | 960 U | 960 U | 960 U |
| | | FFND1 | B4J09 | 12/14/2007 | 18-24" | 190 U | 190 U | 190 U | 190 U | 190 U | **16,000** | 190 U | 190 U | 190 U |
| | | FFND2 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | FFSEDS | B4J04 | 12/13/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **15,000** | 39 U | 39 U | 39 U |
| | | FFSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | FFSS1 | B4J03 | 12/13/2007 | 0-6" | 48 U | 48 U | 48 U | 48 U | 48 U | **45,000** | 48 U | 48 U | 48 U |
| | | FFSS2 | B4J08 | 12/14/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **270 J** | **120** | 41 U | 41 U |
| | | FFSD1 | B4J02 | 12/13/2007 | 18-24" | 47 U | 47 U | 47 U | 47 U | 47 U | **50,000** | 47 U | 47 U | 47 U |
| | | FFSD2 | B4J07 | 12/14/2007 | 6-12" (Refusal - Water) | 420 U | 420 U | 420 U | 420 U | 420 U | **32,000** | 420 U | 420 U | 420 U |
| | | | | | | | | | | | | | | |
| REACH 4 | GG | GGNS1 | B4J01 | 12/13/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **690 JN** | 40 U | 40 U | 40 U |
| | | GGNS2 | B4J00 | 12/13/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **760 J** | 39 U | 39 U | 39 U |
| | | GGND1 | B4HZ9 | 12/13/2007 | 18-24" | 41 U | 41 U | 41 U | 41 U | 41 U | **2,100 J** | 41 U | 41 U | 41 U |
| | | GGND2 | B4HZ5 | 12/13/2007 | 18-24" | 36 U | 36 U | 36 U | 36 U | 36 U | **13,000 J** | 36 U | 36 U | 36 U |
| | | GGSEDS | B4HT4 | 12/12/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **850** | 41 U | 41 U | 41 U |
| | | GGSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | GGSS1 | B4HY5 | 12/12/2007 | 0-6" | 42 U | 42 U | 42 U | 42 U | 42 U | **8,200 J** | 42 U | 42 U | 42 U |
| | | GGSS2 | B4HZ7 | 12/13/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **3,700 J** | 40 U | 40 U | 40 U |
| | | GGSD1 | B4HY4 | 12/12/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **2,500 J** | 39 U | 39 U | 39 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 4 | | GGSD2 | B4HZ8 | 12/13/2007 | 12-18" (Refusal - Water) | 35 U | 35 U | 35 U | 35 U | 35 U | **4,300 J** | 35 U | 35 U | 35 U |
| | | | | | | | | | | | | | | |
| | HH | HHNS1 | B4HY2 | 12/12/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **2,000 J** | 41 U | 41 U | 41 U |
| | | HHNS2 | B4HY3 | 12/12/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | 40 UJ | 40 U | 40 U | 40 U |
| | | HHND1 | B4HY1 | 12/12/2007 | 18-24" | 44 U | 44 U | 44 U | 44 U | 44 U | **60,000** | 44 U | 44 U | 44 U |
| | | HHND2 | B4HZ6 | 12/12/2007 | 12-18" (Refusal - Water) | 35 U | 35 U | 35 U | 35 U | 35 U | 35 UJ | 35 U | 35 U | 35 U |
| | | HHSEDS | B4HT2 | 12/12/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **2,700** | 41 U | 41 U | 41 U |
| | | HHSEDD | B4HT1 | 12/12/2007 | 6-12" (Refusal) | 82 U | 82 U | 82 U | 82 U | 82 U | **4,400** | 82 U | 82 U | 82 U |
| | | HHSEDDA | B4HT0 | 12/12/2007 | 6-12" (Refusal) | 80 U | 80 U | 80 U | 80 U | 80 U | **4,900** | 80 U | 80 U | 80 U |
| | | HHSS1 | B4HX1 | 12/12/2007 | 0-6" | 43 U | 43 U | 43 U | 43 U | **16,000 J** | **20,000** | 43 U | 43 U | 43 U |
| | | HHSS2 | B4HY0 | 12/12/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | **2,200** | **2,000 J** | 41 U | 41 U | 41 U |
| | | HHSD1 | B4HX9 | 12/12/2007 | 6-12" (Refusal - Water) | 39 U | 39 U | 39 U | 39 U | **19,000 J** | **28,000 J** | 39 U | 39 U | 39 U |
| | | HHSD2 | B4HX8 | 12/12/2007 | 12-18" (Refusal - Water) | 400 U | 400 U | 400 U | 400 U | **17,000 J** | **21,000** | 400 U | 400 U | 400 U |
| | | | | | | | | | | | | | | |
| | II | IINS1 | B4HX7 | 12/12/2007 | 0-6" | 38 UJ | 38 UJ | 38 UJ | 38 UJ | 38 UJ | **220 J** | **88 J** | 38 UJ | 38 UJ |
| | | IINS2 | B4HX6 | 12/12/2007 | 0-6" | 380 U | 380 U | 380 U | 380 U | **17,000** | **20,000** | 380 U | 380 U | 380 U |
| | | IIND1 | B4HX5 | 12/12/2007 | 6-12" | 44 U | 44 U | 44 U | 44 U | 44 U | **210 J** | 44 U | 44 U | 44 U |
| | | IIND2 | B4HX4 | 12/12/2007 | 12-18" (Refusal - Water) | 37 U | 37 U | 37 U | 37 U | 37 U | **160 J** | 37 U | 37 U | 37 U |
| | | IISEDS | B4HS9 | 12/12/2007 | 0-6" | 81 U | 81 U | 81 U | 81 U | 81 U | **6,100** | 81 U | 81 U | 81 U |
| | | IISEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | IISS1 | B4HX0 | 12/12/2007 | 0-6" | 42 UJ | 42 UJ | 42 UJ | 42 UJ | **4,700 J** | **5,300** | 42 UJ | 42 UJ | 42 UJ |
| | | IISS1A | B4HW7 | 12/12/2007 | 0-6" | 40 UJ | 40 UJ | 40 UJ | 40 UJ | **6,500 J** | **7,100** | 40 UJ | 40 UJ | 40 UJ |
| | | IISS2 | B4HW9 | 12/12/2007 | 0-6" | 36 U | 36 U | 36 U | 36 U | **3,600 J** | **6,100** | 36 U | 36 U | 36 U |
| | | IISD1 | B4HX3 | 12/12/2007 | 18-24" | 50 UJ | 50 UJ | 50 UJ | 50 UJ | 50 UJ | **160 J** | 50 UJ | 50 UJ | 50 UJ |
| | | IISD2 | B4HW8 | 12/12/2007 | 18-24" | 36 U | 36 U | 36 U | 36 U | **6,300 J** | **8,800** | 36 U | 36 U | 36 U |
| | | | | | | | | | | | | | | |
| | JJ | JJNS1 | B4HW4 | 12/12/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **3,700** | 39 U | 39 U | 39 U |
| | | JJNS2 | B4HW6 | 12/12/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **160 J** | 39 U | 39 U | 39 U |
| | | JJND1 | B4RW3 | 12/12/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **2,200** | 39 U | 39 U | 39 U |
| | | JJND2 | B4HX2 | 12/12/2007 | 18-24" | 37 U | 37 U | 37 U | 37 U | 37 U | **160 J** | 37 U | 37 U | 37 U |
| | | JJSEDS | B4HR6 | 12/12/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **7,300** | 41 UJ | 41 U | 41 U |
| | | JJSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | JJSS1 | B4HS8 | 12/12/2007 | 0-6" | 73 U | 73 U | 73 U | 73 U | 73 U | **2,200 J** | 73 U | 73 U | 73 U |
| | | JJSS2 | B4HW2 | 12/12/2007 | 0-6" | 35 U | 35 U | 35 U | 35 U | 35 U | **1,200** | 35 U | 35 U | 35 U |
| | | JJSD1 | B4HW1 | 12/12/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **6,500** | 39 U | 39 U | 39 U |
| | | JJSD2 | B4HW0 | 12/12/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **910 J** | 39 U | 39 U | 39 U |
| | | | | | | | | | | | | | | |
| | KK | KKNS1 | B4HT9 | 12/12/2007 | 0-6" | 44 U | 44 U | 44 U | 44 U | 44 U | **3,200** | 44 U | 44 U | 44 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 4 | | KKNS2 | B4HT8 | 12/12/2007 | 0-6" | 38 U | 38 U | 38 U | 38 U | 38 U | **100** | 38 U | 38 U | 38 U |
| | | KKND1 | B4HT7 | 12/12/2007 | 18-24" | 41 U | 41 U | 41 U | 41 U | 41 U | **210** | 41 U | 41 U | 41 U |
| | | KKND2 | B4HT6 | 12/12/2007 | 18-24" | 38 U | 38 U | 38 U | 38 U | 38 U | **73** | 38 U | 38 U | 38 U |
| | | KKSEDS | B4HR5 | 12/12/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **6,800** | 40 UJ | 40 U | 40 U |
| | | KKSEDD | B4HR4 | 12/12/2007 | 6-12" (Refusal) | 39 U | 39 U | 39 U | 39 U | 39 U | **4,700** | 39 UJ | 39 U | 39 U |
| | | KKSEDDA | B4HR3 | 12/12/2007 | 6-12" (Refusal) | 38 U | 38 U | 38 U | 38 U | 38 U | **3,100** | 38 UJ | 38 U | 38 U |
| | | KKSS1 | B4HS7 | 12/12/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **1,400 J** | 40 U | 40 U | 40 U |
| | | KKSS2 | B4HS6 | 12/12/2007 | 0-6" | 36 U | 36 U | 36 U | 36 U | 36 U | **1,800 J** | 36 U | 36 U | 36 U |
| | | KKSD1 | B4HT5 | 12/12/2007 | 18-24" | 38 U | 38 U | 38 U | 38 U | 38 U | **170 J** | 38 U | 38 U | 38 U |
| | | KKSD2 | B4HT4 | 12/12/2007 | 12-18" (Refusal - Water) | 38 U | 38 U | 38 U | 38 U | 38 U | **2,000 J** | 38 U | 38 U | 38 U |
| | | | | | | | | | | | | | | |
| | LL | LLNS1 | B4HS5 | 12/12/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **550 J** | 39 U | 39 U | 39 U |
| | | LLNS2 | B4HS4 | 12/12/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **200 J** | 39 U | 39 U | 39 U |
| | | LLND1 | B4HS3 | 12/12/2007 | 12-18" (Refusal - Water) | 36 U | 36 U | 36 U | 36 U | 36 U | **260** | 36 U | 36 U | 36 U |
| | | LLND2 | B4HS2 | 12/12/2007 | 12-18" (Refusal - Water) | 38 U | 38 U | 38 U | 38 U | 38 U | **130** | 38 U | 38 U | 38 U |
| | | LLSEDS | B4HR2 | 12/12/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **2,800** | 40 UJ | 40 U | 40 U |
| | | LLSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | LLSS1 | B4HS1 | 12/12/2007 | 0-6" | 38 U | 38 U | 38 U | 38 U | 38 U | **120** | 38 U | 38 U | 38 U |
| | | LLSS2 | B4HS0 | 12/12/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **660** | 40 U | 40 U | 40 U |
| | | LLSD1 | B4HR9 | 12/12/2007 | 18-24" | 43 U | 43 U | 43 U | 43 U | 43 U | **41 J** | 43 U | 43 U | 43 U |
| | | LLSD1A | B4HR7 | 12/12/2007 | 18-24" | 43 U | 43 U | 43 U | 43 U | 43 U | 43 U | 43 UJ | 43 U | 43 U |
| | | LLSD2 | B4HR8 | 12/12/2007 | 18-24" | 37 U | 37 U | 37 U | 37 U | 37 U | 37 U | 37 UJ | 37 U | 37 U |
| | | | | | | | | | | | | | | |
| | MM | MMNS1 | B4HR1 | 12/12/2007 | 0-6" | 43 U | 43 U | 43 U | 43 U | 43 U | **1,600 J** | 43 UJ | 43 U | 43 U |
| | | MMNS2 | B4HR0 | 12/12/2007 | 0-6" | 42 U | 42 U | 42 U | 42 U | 42 U | **1,700 J** | 42 UJ | 42 U | 42 U |
| | | MMND1 | B4HQ9 | 12/12/2007 | 6-12" (Refusal - Water) | 46 U | 46 U | 46 U | 46 U | 46 U | **140 J** | 46 UJ | 46 U | 46 U |
| | | MMND2 | B4HQ8 | 12/12/2007 | 6-12" (Refusal - Water) | 39 U | 39 U | 39 U | 39 U | 39 U | **1,100** | 39 UJ | 39 U | 39 U |
| | | MMSEDS | B4HM7 | 12/11/2007 | 0-6" | 85 U | 85 U | 85 U | 85 U | 85 U | **2,600** | 85 U | 85 U | 85 U |
| | | MMSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | MMSS1 | B4HQ5 | 12/11/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **5,700** | 39 U | 39 U | 39 U |
| | | MMSS2 | B4HQ7 | 12/12/2007 | 0-6 | 39 U | 39 U | 39 U | 39 U | 39 U | **7,600** | 39 UJ | 39 U | 39 U |
| | | MMSD1 | B4HQ4 | 12/11/2007 | 18-24" | 43 U | 43 U | 43 U | 43 U | 43 U | **3,500** | 43 U | 43 U | 43 U |
| | | MMSD2 | B4HQ6 | 12/12/2007 | 12-18" (Refusal - Water) | 37 U | 37 U | 37 U | 37 U | 37 U | **7,800** | 37 U | 37 U | 37 U |
| | | | | | | | | | | | | | | |
| | NN | NNNS1 | B4HP5 | 12/11/2007 | 0-6" | 39 U | 39 U | 39 U | 39 U | 39 U | **1,300 J** | 39 U | 39 U | 39 U |
| | | NNNS2 | B4HQ3 | 12/11/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **590 J** | 41 U | 41 U | 41 U |
| | | NNND1 | B4HQ2 | 12/11/2007 | 18-24" | 41 U | 41 U | 41 U | 41 U | 41 U | **930 J** | 41 U | 41 U | 41 U |
| | | NNND2 | B4HQ1 | 12/11/2007 | 18-24" | 40 U | 40 U | 40 U | 40 U | 40 U | **200** | 40 U | 40 U | 40 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 4 | | NNSEDS | B4HM6 | 12/11/2007 | 0-6" | 87 U | 87 U | 87 U | 87 U | **21,000 J** | **17,000** | 87 U | 87 U | 87 U |
| | | NNSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | NNSS1 | B4HP4 | 12/11/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **24,000** | 41 U | 41 U | 41 U |
| | | NNSS2 | B4HP3 | 12/11/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **17,000** | 40 U | 40 U | 40 U |
| | | NNSD1 | B4HP2 | 12/11/2007 | 6-12" (Refusal - Water) | 44 U | 44 U | 44 U | 44 U | 44 U | **29,000** | 44 U | 44 U | 44 U |
| | | NNSD2 | B4HQ0 | 12/11/2007 | 18-24" | 50 U | 50 U | 50 U | 50 U | 50 U | **15,000** | 50 U | 50 U | 50 U |
| | | | | | | | | | | | | | | |
| | OO | OONS1 | B4HP9 | 12/11/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **990 J** | 41 U | 41 U | 41 U |
| | | OONS2 | B4HP8 | 12/11/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **420 J** | 41 U | 41 U | 41 U |
| | | OOND1 | B4HP7 | 12/11/2007 | 18-24" | 42 U | 42 U | 42 U | 42 U | 42 U | **340 J** | 42 U | 42 U | 42 U |
| | | OOND2 | B4HP6 | 12/11/2007 | 18-24" | 39 U | 39 U | 39 U | 39 U | 39 U | **170 J** | 39 U | 39 U | 39 U |
| | | OOSEDS | B4HL6 | 12/11/2007 | 0-6" | 80 U | 80 U | 80 U | 80 U | **2,700 J** | **3,300** | 80 U | 80 U | 80 U |
| | | OOSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | OOSS1 | B4HP0 | 12/11/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **18,000** | 40 U | 40 U | 40 U |
| | | OOSS1A | B4HP1 | 12/11/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **21,000** | 40 U | 40 U | 40 U |
| | | OOSS2 | B4HN9 | 12/11/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **30,000** | 40 U | 40 U | 40 U |
| | | OOSD1 | B4HN8 | 12/11/2007 | 12-18" (Refusal - Water) | 41 U | 41 U | 41 U | 41 U | 41 U | **18,000** | 41 U | 41 U | 41 U |
| | | OOSD2 | B4HN7 | 12/11/2007 | 6-12" (Refusal - Water) | 45 U | 45 U | 45 U | 45 U | 45 U | **27,000** | 45 U | 45 U | 45 U |
| | | | | | | | | | | | | | | |
| | PP | PPNS1 | B4HN3 | 12/11/2007 | 0-6" | 37 U | 37 U | 37 U | 37 U | 37 U | **3,400** | 37 U | 37 U | 37 U |
| | | PPNS2 | B4HN2 | 12/11/2007 | 0-6" | 43 U | 43 U | 43 U | 43 U | 43 U | **320 J** | 43 U | 43 U | 43 U |
| | | PPND1 | B4HN1 | 12/11/2007 | 18-24" | 38 U | 38 U | 38 U | 38 U | 38 U | **21,000** | 38 U | 38 U | 38 U |
| | | PPND1A | B4HN4 | 12/11/2007 | 18-24" | 38 U | 38 U | 38 U | 38 U | 38 U | **31,000** | 38 U | 38 U | 38 U |
| | | PPND2 | B4HN6 | 12/11/2007 | 18-24" | 38 U | 38 U | 38 U | 38 U | 38 U | **120 J** | 38 U | 38 U | 38 U |
| | | PPSEDS | B4HL5 | 12/11/2007 | 0-6" | 77 U | 77 U | 77 U | 77 U | **4,000 J** | **4,300** | 77 U | 77 U | 77 U |
| | | PPSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | PPSS1 | B4HM2 | 12/11/2007 | 0-6" | 94 U | 94 U | 94 U | 94 U | 94 U | **12,000** | 94 U | 94 U | 94 U |
| | | PPSS2 | B4HM1 | 12/11/2007 | 0-6" | 89 U | 89 U | 89 U | 89 U | 89 U | **14,000** | 89 U | 89 U | 89 U |
| | | PPSD1 | B4HM5 | 12/11/2007 | 6-12" (Refusal - Water) | 98 U | 98 U | 98 U | 98 U | 98 U | **48,000** | 98 U | 98 U | 98 U |
| | | PPSD2 | B4HN0 | 12/11/2007 | 6-12" (Refusal - Water) | 47 U | 47 U | 47 U | 47 U | 47 U | **21,000** | 47 U | 47 U | 47 U |
| | | | | | | | | | | | | | | |
| | QQ | QQNS1 | B4HM4 | 12/11/2007 | 0-6" | 78 U | 78 U | 78 U | 78 U | 78 U | **560 J** | 78 U | 78 U | 78 U |
| | | QQNS2 | B4HM3 | 12/11/2007 | 0-6" | 40 U | 40 U | 40 U | 40 U | 40 U | **120 J** | 40 U | 40 U | 40 U |
| | | QQND1 | B4HM9 | 12/11/2007 | 6-12" (Refusal - Water) | 38 U | 38 U | 38 U | 38 U | 38 U | **570 J** | 38 U | 38 U | 38 U |
| | | QQND2 | B4HM8 | 12/11/2007 | 6-12" (Refusal - Water) | 39 U | 39 U | 39 U | 39 U | 39 U | **76 J** | 39 U | 39 U | 39 U |
| | | QQSEDS | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | QQSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | QQSS1 | B4HM0 | 12/11/2007 | 0-6" | 90 U | 90 U | 90 U | 90 U | 90 U | **26,000** | 90 U | 90 U | 90 U |

| Reach | Transect | RST 2 Sample ID | CLP Sample ID | Sample Date | Sample Depth | Aroclor-1016 | Aroclor-1221 | Aroclor-1232 | Aroclor-1242 | Aroclor-1248 | Aroclor-1254 | Aroclor-1260 | Aroclor-1262 | Aroclor-1268 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| REACH 4 | | QQSS2 | B4HL9 | 12/11/2007 | 0-6" | 85 U | 85 U | 85 U | 85 U | 85 U | **25,000** | 85 U | 85 U | 85 U |
| | | QQSD1 | B4HL8 | 12/11/2007 | 6-12" (Refusal - Water) | 96 U | 96 U | 96 U | 96 U | 96 U | **37,000** | 96 U | 96 U | 96 U |
| | | QQSD2 | B4HL7 | 12/11/2007 | 6-12" (Refusal - Water) | 100 U | 100 U | 100 U | 100 U | 100 U | **43,000** | 100 U | 100 U | 100 U |
| | | | | | | | | | | | | | | |
| | RR | RRNS1 | B4HL3 | 12/11/2007 | 0-6" | 79 U | 79 U | 79 U | 79 U | 79 U | **1,100 J** | 79 U | 79 U | 79 U |
| | | RRNS2 | B4HL4 | 12/11/2007 | 0-6" | 41 U | 41 U | 41 U | 41 U | 41 U | **220 J** | 41 U | 41 U | 41 U |
| | | RRND1 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | RRND2 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | RRSEDS | B4HL2 | 12/11/2007 | 0-6" | 76 U | 76 U | 76 U | 76 U | 76 U | **1,500** | 76 U | 76 U | 76 U |
| | | RRSEDD | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | RRSS1 | B4HK9 | 12/11/2007 | 0-6" | 100 U | 100 U | 100 U | 100 U | 100 U | **48,000** | 100 U | 100 U | 100 U |
| | | RRSS2 | B4HL0 | 12/11/2007 | 0-6" | 100 U | 100 U | 100 U | 100 U | 100 U | **55,000** | 100 U | 100 U | 100 U |
| | | RRSD1 | Refusal - Sample not collected from this target interval | | | - | - | - | - | - | - | - | - | - |
| | | RRSD2 | B4HL1 | 12/11/2007 | 6-12" (Refusal - Water) | 140 U | 140 U | 140 U | 140 U | 140 U | **15,000** | 140 U | 140 U | 140 U |

Notes: (Refusal - Sleeve) - Sample was collected from the listed depth using a dedicated plastic sleeve. This interval was infiltrated with shallow groundwater and required the plastic sleeve to capture a sample at that depth interval.
(Refusal - Water) - Sample was collected from the listed depth using a stainless steel auger. In these situations, shallow groundwater that infiltrated the borehole prevented sample collection from any deeper interval.
(Refusal) - Sample was collected from the listed depth using a stainless steel auger. In these situations, refusal due to rocks or shallow bedrock prevented sample collection from any deeper 6 inch interval.
C: Flag indicates that identification has been confirmed by GC/MS.
J: Flag indicates an estimated value.
JN: Flag indicates that identifiation is based on a mass spectral library search.
R: Flag indicates a rejected value.
U: Flag indicates the compound was analyzed for but not detected at the listed detection limit.
**BOLD: Any positive detection that was not flagged as rejected.**
All data presented in micrograms per kilogram (ug/kg)
- : Indicates no results