

APPENDIX E

Results Tables

All sediment results (dw)

Location Name	Depth (cm)	Sample Type	Sample Name	Analyte Group	Metals	PCBs	PCBs	PCBs	PCBs	PCBs	PCBs
				Analyte	Mercury	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254
				Unit	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw
				Sample Date							
98-G	0 – 6	N	T117-98-SG	8/29/2008	0.15	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.040
99-G	0 – 6	N	T117-99-SG	8/29/2008	0.07	0.099 U	0.099 U	0.099 U	0.099 U	0.099 U	0.099 U
100-G	0 – 10	N	T117-100-SG	8/29/2008	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U
101-G	0 – 10	N	T117-101-SG	8/29/2008	na	0.098 U	0.098 U	0.098 U	0.098 U	0.098 U	0.24 U
102-G	0 – 10	N	T117-102-SG	8/29/2008	na	0.098 U	0.098 U	0.098 U	0.098 U	0.098 U	0.24 U
103-G	0 – 10	N	T117-103-SG	8/29/2008	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U
105-G	0 – 9	N	T117-105-SG	8/29/2008	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U
106-G	0 – 9	N	T117-106-SG	8/29/2008	na	0.020 U	0.020 U	0.029 U	0.020 U	0.020 U	0.020 U
107-G	0 – 7	N	T117-107-SG	8/29/2008	na	0.019 U	0.019 U	0.019 U	0.019 U	0.019 U	0.058 U
108-G	0 – 8	N	T117-108-SG	8/29/2008	na	0.019 U	0.019 U	0.019 U	0.019 U	0.019 U	0.019 U
109-G	0 – 10	N	T117-109-SG	8/29/2008	na	0.019 U	0.019 U	0.019 U	0.019 U	0.019 U	0.025
109-G	0 – 10	FD	T117-120-SG	8/29/2008	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.031
110-G	0 – 10	N	T117-110-SG	8/29/2008	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U
111-G	0 – 9	N	T117-111-SG	8/29/2008	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U
113-G	0 – 10	N	T117-113-SG	8/29/2008	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U
114-G	0 – 8	N	T117-114-SG	8/29/2008	na	0.019 U	0.019 U	0.019 U	0.019 U	0.019 U	0.032
115-G	0 – 7	N	T117-115-SG	8/29/2008	na	0.059 U	0.059 U	0.059 U	0.059 U	0.059 U	0.089 U
117-G	0 – 3	N	T117-117-SG	8/29/2008	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U
119-G	0	RB	T117-117-SG	8/29/2008	na	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U

FD = field duplicate

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All sediment results (dw), cont.

Location Name	Depth (cm)	Sample Type	Sample Name	Analyte Group	PCBs	PCBs	Pesticides	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	Aroclor-1260	Total PCBs	Dieldrin	2,3,7,8-TCDD	1,2,3,7,8-PeCDD	1,2,3,4,7,8-HxCDD
				Unit	mg/kg dw	mg/kg dw	mg/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date						
98-G	0 – 6	N	T117-98-SG	8/29/2008	0.078	0.118	0.0076 U	na	na	na
99-G	0 – 6	N	T117-99-SG	8/29/2008	0.28	0.28	0.0046 U	na	na	na
100-G	0 – 10	N	T117-100-SG	8/29/2008	0.059	0.059	na	0.722	1.61 J	2.01 J
101-G	0 – 10	N	T117-101-SG	8/29/2008	0.57	0.57	na	na	na	na
102-G	0 – 10	N	T117-102-SG	8/29/2008	0.57	0.57	na	0.392 J	2.50 U	1.67 J
103-G	0 – 10	N	T117-103-SG	8/29/2008	0.038	0.038	na	na	na	na
105-G	0 – 9	N	T117-105-SG	8/29/2008	0.020 U	0.020 U	na	na	na	na
106-G	0 – 9	N	T117-106-SG	8/29/2008	0.03	0.03	na	na	na	na
107-G	0 – 7	N	T117-107-SG	8/29/2008	0.12	0.12	na	0.480 U	0.452 J	0.563 J
108-G	0 – 8	N	T117-108-SG	8/29/2008	0.019 U	0.019 U	na	na	na	na
109-G	0 – 10	N	T117-109-SG	8/29/2008	0.021	0.046	na	0.550 U	0.806 J	0.975 J
109-G	0 – 10	FD	T117-120-SG	8/29/2008	0.028	0.059	na	na	na	na
110-G	0 – 10	N	T117-110-SG	8/29/2008	0.020 U	0.020 U	na	0.590 U	0.736 J	2.93 U
111-G	0 – 9	N	T117-111-SG	8/29/2008	0.020 U	0.020 U	na	0.520 U	0.637 J	0.825 J
113-G	0 – 10	N	T117-113-SG	8/29/2008	0.020 U	0.020 U	na	0.620 U	0.693 J	0.910 J
114-G	0 – 8	N	T117-114-SG	8/29/2008	0.022	0.054	na	na	na	na
115-G	0 – 7	N	T117-115-SG	8/29/2008	0.24	0.24	na	0.480 U	2.42 U	0.931 J
117-G	0 – 3	N	T117-117-SG	8/29/2008	0.020 U	0.020 U	na	na	na	na
119-G	0	RB	T117-117-SG	8/29/2008	1.0 U	1.0 U	na	na	na	na

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All sediment results (dw), cont.

Location Name	Depth (cm)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	1,2,3,6,7,8-HxCDD	1,2,3,7,8,9-HxCDD	1,2,3,4,6,7,8-HpCDD	OCDD	2,3,7,8-TCDF
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date					
98-G	0 – 6	N	T117-98-SG	8/29/2008	na	na	na	na	na
99-G	0 – 6	N	T117-99-SG	8/29/2008	na	na	na	na	na
100-G	0 – 10	N	T117-100-SG	8/29/2008	7.69	4.61	246	2,500	1.01
101-G	0 – 10	N	T117-101-SG	8/29/2008	na	na	na	na	na
102-G	0 – 10	N	T117-102-SG	8/29/2008	5.79	3.54	156	1,420	0.899
103-G	0 – 10	N	T117-103-SG	8/29/2008	na	na	na	na	na
105-G	0 – 9	N	T117-105-SG	8/29/2008	na	na	na	na	na
106-G	0 – 9	N	T117-106-SG	8/29/2008	na	na	na	na	na
107-G	0 – 7	N	T117-107-SG	8/29/2008	2.40 U	1.11 J	40.0	339	0.480 U
108-G	0 – 8	N	T117-108-SG	8/29/2008	na	na	na	na	na
109-G	0 – 10	N	T117-109-SG	8/29/2008	3.58	2.74 U	105	1,020	1.53 U
109-G	0 – 10	FD	T117-120-SG	8/29/2008	na	na	na	na	na
110-G	0 – 10	N	T117-110-SG	8/29/2008	3.74	2.39 J	86.6	753	0.590 U
111-G	0 – 9	N	T117-111-SG	8/29/2008	3.1	2.01 J	76.6	657	0.564 U
113-G	0 – 10	N	T117-113-SG	8/29/2008	3.86	2.20 J	89.1	740	0.578 J
114-G	0 – 8	N	T117-114-SG	8/29/2008	na	na	na	na	na
115-G	0 – 7	N	T117-115-SG	8/29/2008	3.09	2.42 U	77.8	648	0.822
117-G	0 – 3	N	T117-117-SG	8/29/2008	na	na	na	na	na
119-G	0	RB	T117-117-SG	8/29/2008	na	na	na	na	na

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All sediment results (dw), cont.

Location Name	Depth (cm)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	1,2,3,7,8-PeCDF	2,3,4,7,8-PeCDF	1,2,3,4,7,8-HxCDF	1,2,3,6,7,8-HxCDF	1,2,3,7,8,9-HxCDF
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date					
98-G	0 – 6	N	T117-98-SG	8/29/2008	na	na	na	na	na
99-G	0 – 6	N	T117-99-SG	8/29/2008	na	na	na	na	na
100-G	0 – 10	N	T117-100-SG	8/29/2008	0.862 J	2.28 J	4.22	1.77 J	0.958 J
101-G	0 – 10	N	T117-101-SG	8/29/2008	na	na	na	na	na
102-G	0 – 10	N	T117-102-SG	8/29/2008	0.687 J	1.93 J	3.02	1.50 J	0.835 J
103-G	0 – 10	N	T117-103-SG	8/29/2008	na	na	na	na	na
105-G	0 – 9	N	T117-105-SG	8/29/2008	na	na	na	na	na
106-G	0 – 9	N	T117-106-SG	8/29/2008	na	na	na	na	na
107-G	0 – 7	N	T117-107-SG	8/29/2008	2.40 U	0.560 J	0.931 J	0.468 J	2.40 U
108-G	0 – 8	N	T117-108-SG	8/29/2008	na	na	na	na	na
109-G	0 – 10	N	T117-109-SG	8/29/2008	2.74 U	2.74 U	2.09 J	0.831 J	2.74 U
109-G	0 – 10	FD	T117-120-SG	8/29/2008	na	na	na	na	na
110-G	0 – 10	N	T117-110-SG	8/29/2008	2.93 U	1.28 J	1.84 J	0.930 J	2.93 U
111-G	0 – 9	N	T117-111-SG	8/29/2008	2.59 U	1.15 J	1.71 J	2.59 U	0.446 J
113-G	0 – 10	N	T117-113-SG	8/29/2008	0.385 J	3.08 U	1.90 J	0.833 J	0.847 J
114-G	0 – 8	N	T117-114-SG	8/29/2008	na	na	na	na	na
115-G	0 – 7	N	T117-115-SG	8/29/2008	2.42 U	1.58 J	2.02 J	0.850 J	0.460 J
117-G	0 – 3	N	T117-117-SG	8/29/2008	na	na	na	na	na
119-G	0	RB	T117-117-SG	8/29/2008	na	na	na	na	na

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All sediment results (dw), cont.

Location Name	Depth (cm)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	2,3,4,6,7,8-HxCDF	1,2,3,4,6,7,8-HpCDF	1,2,3,4,7,8,9-HpCDF	OCDF	Total TCDD
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date					
98-G	0 – 6	N	T117-98-SG	8/29/2008	na	na	na	na	na
99-G	0 – 6	N	T117-99-SG	8/29/2008	na	na	na	na	na
100-G	0 – 10	N	T117-100-SG	8/29/2008	2.74	52.6	2.94	170	7.76 U
101-G	0 – 10	N	T117-101-SG	8/29/2008	na	na	na	na	na
102-G	0 – 10	N	T117-102-SG	8/29/2008	2.13 J	31.4	2.53	104	5.68 U
103-G	0 – 10	N	T117-103-SG	8/29/2008	na	na	na	na	na
105-G	0 – 9	N	T117-105-SG	8/29/2008	na	na	na	na	na
106-G	0 – 9	N	T117-106-SG	8/29/2008	na	na	na	na	na
107-G	0 – 7	N	T117-107-SG	8/29/2008	0.536 J	7.02	0.695 J	21.6	0.959 U
108-G	0 – 8	N	T117-108-SG	8/29/2008	na	na	na	na	na
109-G	0 – 10	N	T117-109-SG	8/29/2008	1.25 J	19.7	1.65 J	74.8	0.550 U
109-G	0 – 10	FD	T117-120-SG	8/29/2008	na	na	na	na	na
110-G	0 – 10	N	T117-110-SG	8/29/2008	1.36 J	15.7	1.29 J	45.8	3.47 U
111-G	0 – 9	N	T117-111-SG	8/29/2008	2.59 U	13.9	1.13 J	42.4	2.73 U
113-G	0 – 10	N	T117-113-SG	8/29/2008	1.22 J	17.8	1.44 J	68.7	0.745 U
114-G	0 – 8	N	T117-114-SG	8/29/2008	na	na	na	na	na
115-G	0 – 7	N	T117-115-SG	8/29/2008	2.42 U	13.7	1.36 J	39.9	1.52 U
117-G	0 – 3	N	T117-117-SG	8/29/2008	na	na	na	na	na
119-G	0	RB	T117-117-SG	8/29/2008	na	na	na	na	na

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All sediment results (dw), cont.

Location Name	Depth (cm)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	Total PeCDD	Total HxCDD	Total HpCDD	Total TCDF	Total PeCDF	Total HxCDF	Total HpCDF
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date							
98-G	0 – 6	N	T117-98-SG	8/29/2008	na	na	na	na	na	na	na
99-G	0 – 6	N	T117-99-SG	8/29/2008	na	na	na	na	na	na	na
100-G	0 – 10	N	T117-100-SG	8/29/2008	14.3 U	60.6	554	20.3 U	23.7	67.3 U	167
101-G	0 – 10	N	T117-101-SG	8/29/2008	na	na	na	na	na	na	na
102-G	0 – 10	N	T117-102-SG	8/29/2008	11.7 U	49.4 U	373	18.2 U	19.7 U	47.1 U	105
103-G	0 – 10	N	T117-103-SG	8/29/2008	na	na	na	na	na	na	na
105-G	0 – 9	N	T117-105-SG	8/29/2008	na	na	na	na	na	na	na
106-G	0 – 9	N	T117-106-SG	8/29/2008	na	na	na	na	na	na	na
107-G	0 – 7	N	T117-107-SG	8/29/2008	3.78 U	14.0 U	97.7	3.41 U	4.81 U	10.8 U	23.0 U
108-G	0 – 8	N	T117-108-SG	8/29/2008	na	na	na	na	na	na	na
109-G	0 – 10	N	T117-109-SG	8/29/2008	5.05 U	30.1 U	337	5.25 U	11.2 U	25.4 U	71.8
109-G	0 – 10	FD	T117-120-SG	8/29/2008	na	na	na	na	na	na	na
110-G	0 – 10	N	T117-110-SG	8/29/2008	6.14 U	27.5 U	208	12.7 U	11.7 U	25.2 U	52.5
111-G	0 – 9	N	T117-111-SG	8/29/2008	5.76 U	23.5	185	13.0 U	10.6 U	21.1 U	45.7
113-G	0 – 10	N	T117-113-SG	8/29/2008	5.63 U	26.9 U	199	12.0 U	11.0 U	25.7	66.7
114-G	0 – 8	N	T117-114-SG	8/29/2008	na	na	na	na	na	na	na
115-G	0 – 7	N	T117-115-SG	8/29/2008	5.82 U	27.5 U	219	13.9 U	14.2 U	24.3 U	45.3 U
117-G	0 – 3	N	T117-117-SG	8/29/2008	na	na	na	na	na	na	na
119-G	0	RB	T117-117-SG	8/29/2008	na	na	na	na	na	na	na

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All sediment results (dw), cont.

Location Name	Depth (cm)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Conventionals	Conventionals
				Analyte	Dioxin/furan TEQ	Total organic carbon	Total solids
				Unit	ng/kg dw	% dw	% ww
				Sample Date			
98-G	0 – 6	N	T117-98-SG	8/29/2008	na	1.91	34.5
99-G	0 – 6	N	T117-99-SG	8/29/2008	na	1.83	50.2
100-G	0 – 10	N	T117-100-SG	8/29/2008	9.36 J	3.1	38.67
101-G	0 – 10	N	T117-101-SG	8/29/2008	na	2.69	49.4
102-G	0 – 10	N	T117-102-SG	8/29/2008	6.54 J	2.69	49.4
103-G	0 – 10	N	T117-103-SG	8/29/2008	na	1.68	45.5
105-G	0 – 9	N	T117-105-SG	8/29/2008	na	1.45	48.0
106-G	0 – 9	N	T117-106-SG	8/29/2008	na	1.92	49.5
107-G	0 – 7	N	T117-107-SG	8/29/2008	2.11 J	0.828	56.5
108-G	0 – 8	N	T117-108-SG	8/29/2008	na	0.792	52.7
109-G	0 – 10	N	T117-109-SG	8/29/2008	4.35 J	1.33	49.6
109-G	0 – 10	FD	T117-120-SG	8/29/2008	na	1.63	49.1
110-G	0 – 10	N	T117-110-SG	8/29/2008	4.08 J	1.59	47.2
111-G	0 – 9	N	T117-111-SG	8/29/2008	3.50 J	1.59	53.3
113-G	0 – 10	N	T117-113-SG	8/29/2008	4.04 J	2.23	45.7
114-G	0 – 8	N	T117-114-SG	8/29/2008	na	1.18	47.9
115-G	0 – 7	N	T117-115-SG	8/29/2008	4.15 J	1.61	57.3
117-G	0 – 3	N	T117-117-SG	8/29/2008	na	0.857	65.2
119-G	0	RB	T117-117-SG	8/29/2008	na	na	na

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Sediment results SMS comparison

Location Name	Depth (cm)	Sample Type	Sample Name	Analyte Group	Metals	PCBs	Pesticides
				Analyte	Mercury	Total PCBs	Dieldrin
				SQS/SL Criteria	0.41	12	10
				CSL/ML Criteria	0.59	65	
				Unit	mg/kg dw	mg/kg OC dw	ug/kg dw
				Sample Date			
98-G	0 – 6	N	T117-98-SG	8/29/2008	0.15	6.18	7.6 U
99-G	0 – 6	N	T117-99-SG	8/29/2008	0.07	15	4.6 U
100-G	0 – 10	N	T117-100-SG	8/29/2008	na	1.9	na
101-G	0 – 10	N	T117-101-SG	8/29/2008	na	21	na
102-G	0 – 10	N	T117-102-SG	8/29/2008	na	6.7	na
103-G	0 – 10	N	T117-103-SG	8/29/2008	na	2.3	na
105-G	0 – 9	N	T117-105-SG	8/29/2008	na	1.4 U	na
106-G	0 – 9	N	T117-106-SG	8/29/2008	na	1.6	na
107-G	0 – 7	N	T117-107-SG	8/29/2008	na	14	na
108-G	0 – 8	N	T117-108-SG	8/29/2008	na	2.4 U	na
109-G	0 – 10	N	T117-109-SG	8/29/2008	na	3.5	na
109-G	0 – 10	FD	T117-120-SG	8/29/2008	na	3.6	na
110-G	0 – 10	N	T117-110-SG	8/29/2008	na	1.3 U	na
111-G	0 – 9	N	T117-111-SG	8/29/2008	na	1.3 U	na
113-G	0 – 10	N	T117-113-SG	8/29/2008	na	0.90 U	na
114-G	0 – 8	N	T117-114-SG	8/29/2008	na	4.6	na
115-G	0 – 7	N	T117-115-SG	8/29/2008	na	15	na

Bold text = SQS exceedance

FD = field duplicate

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Street, yard and CB5 results

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	PCBs	PCBs	PCBs	PCBs	PCBs	PCBs	PCBs	PCBs
				Analyte	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
				Unit	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw
				Sample Date								
HA1	0 - 1	N	HA1-0.0-1.0	8/21/2008	0.011 U	0.022 U	0.011 U	0.011 U	0.011 U	0.026 U	0.18	0.18
P100	0.4 - 1	N	P100-0.4-1.0	8/20/2008	0.87 U	1.8 U	0.87 U	0.87 U	0.87 U	0.87 U	21	21
P100	1 - 2	N	P100-1.0-2.0	8/20/2008	7.5 U	15 U	7.5 U	7.5 U	7.5 U	7.5 U	98	98
P100	1 - 2	FD	P100-1.0-2.0DUP	8/20/2008	0.0089 U	0.018 U	0.0089 U	0.0089 U	0.0089 U	0.024 U	0.16	0.16
P88	0.2 - 1	N	P88-0.2-1.0	8/19/2008	0.10 U	0.20 U	0.10 U	0.10 U	0.10 U	0.10 U	2	2
P89	0.3 - 1	N	P89-0.3-1.0	8/19/2008	0.0099 U	0.020 U	0.0099 U	0.0099 U	0.0099 U	0.0099 U	0.73	0.73
P90	0.4 - 1	N	P90-0.4-1.0	8/20/2008	0.081 U	0.17 U	0.081 U	0.081 U	0.081 U	0.081 U	1.6	1.6
P91	0.2 - 1	N	P91-0.2-1.0	8/19/2008	0.097 U	0.20 U	0.097 U	0.097 U	0.097 U	0.097 U	1.6	1.6
P92	0.2 - 1	N	P92-0.2-1.0	8/20/2008	0.0082 UJ	0.017 UJ	0.0082 UJ	0.0082 UJ	0.1 J	0.0082 UJ	0.092 J	0.2 J
P93	0.2 - 1	N	P93-0.2-1.0	8/19/2008	0.094 U	0.19 U	0.094 U	0.094 U	0.094 U	0.094 U	1.5	1.5
P94	0.1 - 1	N	P94-0.1-1.0	8/19/2008	0.099 U	0.20 U	0.099 U	0.099 U	0.099 U	0.099 U	7.4	7.4
P95	0.1 - 1	N	P95-0.1-1.0	8/19/2008	0.98 U	2.0 U	0.98 U	0.98 U	0.98 U	0.98 U	57	57
P96	0.4 - 1	N	P96-0.4-1.0	8/19/2008	0.0081 U	0.017 U	0.0081 U	0.0081 U	0.0081 U	0.0081 U	0.027	0.027
P97	0.1 - 1	N	P97-0.1-1.0	8/19/2008	0.0085 U	0.017 U	0.0085 U	0.0085 U	0.0085 U	0.0085 U	0.057	0.057
P98	0.3 - 1	N	P98-0.3-1.0	8/19/2008	0.0084 U	0.017 U	0.0084 U	0.0084 U	0.0084 U	0.0084 U	0.0084 U	0.017 U
P99	0.3 - 1	N	P99-0.3-1.0	8/20/2008	0.0085 U	0.017 U	0.0085 U	0.0085 U	0.0085 U	0.0085 U	0.14	0.14
YC02	0 - 0.5	N	YC02-0.0-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC03	0 - 0.5	N	YC03-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC04	0 - 0.5	N	YC04-0.0-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC05	0 - 0.5	N	YC05-0.0-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC06	0 - 0.5	N	YC06-0.0-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC06	0.1 - 0.5	N	YC06c-0.1-0.5	8/21/2008	0.56 U	0.12 U	0.56 U	0.56 U	0.14 U	0.31 U	0.64 U	0.64 U
YC06	0.2 - 0.5	N	YC06a-0.2-0.5	8/21/2008	0.58 U	0.12 U	0.58 U	0.58 U	0.15 U	0.61 U	0.44 U	0.61 U
YC06	0.2 - 0.5	N	YC06b-0.2-0.5	8/21/2008	0.56 U	0.12 U	0.56 U	0.56 U	0.56 U	0.56 U	2.4	2.4
YC06	0.2 - 0.5	FD	YC06a-0.2-0.5DUP	8/21/2008	0.57 U	0.12 U	0.57 U	0.57 U	0.26 U	0.39 U	0.59 U	0.59 U
YC07	0 - 0.5	N	YC07-0.0-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC07	0.1 - 0.5	N	YC07a-0.1-0.5	8/21/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.20	0.20
YC07	0.1 - 0.5	N	YC07b-0.1-0.5	8/21/2008	0.010 U	0.020 U	0.021 U	0.010 U	0.010 U	0.040 U	0.27	0.27
YC07	0.1 - 0.5	N	YC07c-0.1-0.5	8/21/2008	0.10 U	0.20 U	0.10 U	0.10 U	0.10 U	0.10 U	1.3	1.3
YC08	0 - 0.5	N	YC08-0.0-0.5	8/26/2008	na	na	na	na	na	na	na	na
YC08	0.1 - 0.5	N	YC08c-0.1-0.5	8/26/2008	0.061 U	0.13 U	0.061 U	0.061 U	0.061 U	0.061 U	4.7	4.7
YC08	0.2 - 0.5	N	YC08a-0.2-0.5	8/26/2008	0.0074 U	0.015 U	0.011 U	0.0074 U	0.0074 U	0.0074 U	0.018	0.018
YC08	0.2 - 0.5	N	YC08b-0.2-0.5	8/26/2008	0.068 U	0.14 U	0.068 U	0.068 U	0.068 U	0.068 U	2.9	2.9
YC08	0.2 - 0.5	FD	YC08a-0.2-0.5DUP	8/26/2008	0.0074 U	0.015 U	0.0074 U	0.0074 U	0.0074 U	0.0074 U	0.020	0.020
YC08	0.5 - 1	N	YC08a-0.5-1.0	8/26/2008	0.0068 U	0.014 U	0.024 U	0.0068 U	0.0068 U	0.0068 U	0.12	0.12
YC08	0.5 - 1	N	YC08b-0.5-1.0	8/26/2008	0.070 U	0.14 U	0.070 U	0.070 U	0.070 U	0.070 U	1.1	1.1
YC08	0.5 - 1	N	YC08c-0.5-1.0	8/26/2008	0.061 U	0.13 U	0.061 U	0.061 U	0.061 U	0.061 U	1.9	1.9
YC09	0 - 0.5	N	YC09-0.0-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC09	0.1 - 0.5	N	YC09a-0.1-0.5	8/22/2008	0.0053 U	0.011 U	0.0090 U	0.0053 U	0.0053 U	0.024 U	0.13	0.13
YC09	0.1 - 0.5	N	YC09b-0.1-0.5	8/22/2008	0.0056 U	0.012 U	0.012 U	0.0058 U	0.0056 U	0.034 U	0.19	0.19
YC09	0.1 - 0.5	N	YC09c-0.1-0.5	8/22/2008	0.10 U	0.20 U	0.10 U	0.10 U	0.10 U	0.10 U	1.6	1.6
YC09	0.5 - 1	N	YC09-0.5-1.0	8/22/2008	na	na	na	na	na	na	na	na
YC10	0 - 0.5	N	YC10-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC10	0.2 - 0.5	N	YC10a-0.2-0.5	8/25/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.34	0.34
YC10	0.2 - 0.5	N	YC10b-0.2-0.5	8/25/2008	0.011 U	0.021 U	0.011 U	0.011 U	0.011 U	0.011 U	0.19	0.19
YC10	0.2 - 0.5	N	YC10c-0.2-0.5	8/25/2008	0.10 U	0.20 U	0.10 U	0.10 U	0.10 U	0.10 U	1.7	1.7
YC10	0.2 - 0.5	FD	YC10a-0.2-0.5DUP	8/25/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.33	0.33

Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	2,3,7,8-TCDD	1,2,3,7,8-PeCDD	1,2,3,4,7,8-HxCDD	1,2,3,6,7,8-HxCDD	1,2,3,7,8,9-HxCDD	1,2,3,4,6,7,8-HpCDD	OCDD
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date							
HA1	0 - 1	N	HA1-0.0-1.0	8/21/2008	0.641	1.59 J	1.73 J	5.14	5.53	69.2	460
P100	0.4 - 1	N	P100-0.4-1.0	8/20/2008	0.285 J	0.819 J	0.92 J	18.7	4.55	262	2,190 J
P100	1 - 2	N	P100-1.0-2.0	8/20/2008	0.346 U	1.73 U	0.174 J	0.289 J	1.73 U	7.06	277
P100	1 - 2	FD	P100-1.0-2.0DUP	8/20/2008	0.933	4.04	3.14	21.4	9.33	300	2,360 J
P88	0.2 - 1	N	P88-0.2-1.0	8/19/2008	0.33 J	1.68 J	1.59 J	6.95	4.92	111 J	909 J
P89	0.3 - 1	N	P89-0.3-1.0	8/19/2008	0.452 U	2.08	2.26	9.66	6.55	167	1,540 J
P90	0.4 - 1	N	P90-0.4-1.0	8/20/2008	0.382	2.17	2.67	13.4	7.40	272	2,830 J
P91	0.2 - 1	N	P91-0.2-1.0	8/19/2008	0.352 J	1.81	1.73 J	7.56	5.11	125	1,070
P92	0.2 - 1	N	P92-0.2-1.0	8/20/2008	0.339 U	0.941 J	0.583 J	2.88	1.74	38.5	392 J
P93	0.2 - 1	N	P93-0.2-1.0	8/19/2008	0.245 J	1.4 J	0.924 J	6.06	3.35	51.1	378
P94	0.1 - 1	N	P94-0.1-1.0	8/19/2008	1.15	5.82	5.82	26.4	19.8	400	2,220
P95	0.1 - 1	N	P95-0.1-1.0	8/19/2008	1.51	1.77 U	2.08	7.90	6.16	104	767
P96	0.4 - 1	N	P96-0.4-1.0	8/19/2008	0.337 U	0.555 J	0.227 J	1.05 J	0.62 J	3.53	14.6 U
P97	0.1 - 1	N	P97-0.1-1.0	8/19/2008	0.366	1.27 J	1.05 J	3.13	3.07	36.4	242
P98	0.3 - 1	N	P98-0.3-1.0	8/19/2008	0.343 U	1.72 U	1.72 U	0.0337 J	1.72 U	0.469 J	4.66 U
P99	0.3 - 1	N	P99-0.3-1.0	8/20/2008	0.358 U	0.0348 J	0.0335 J	0.139 J	0.0967 J	2.08	17.3 U
YC02	0 - 0.5	N	YC02-0.0-0.5	8/22/2008	4.84	5.38	5.78	21.2	16.4	322	2,450 J
YC03	0 - 0.5	N	YC03-0.0-0.5	8/25/2008	1.32	6.76	4.96	21.1	13.3	258	2,040 J
YC04	0 - 0.5	N	YC04-0.0-0.5	8/21/2008	1.04	4.16	4.53	15.7	11.4	226	1,700 J
YC05	0 - 0.5	N	YC05-0.0-0.5	8/21/2008	0.88	2.35	3.24	10.4	8.97	227	1,770 J
YC06	0 - 0.5	N	YC06-0.0-0.5	8/21/2008	1.68	3.28	4.89	15.2	14.8	332	2,730 J
YC06	0.1 - 0.5	N	YC06c-0.1-0.5	8/21/2008	na	na	na	na	na	na	na
YC06	0.2 - 0.5	N	YC06a-0.2-0.5	8/21/2008	na	na	na	na	na	na	na
YC06	0.2 - 0.5	N	YC06b-0.2-0.5	8/21/2008	na	na	na	na	na	na	na
YC06	0.2 - 0.5	FD	YC06a-0.2-0.5DUP	8/21/2008	na	na	na	na	na	na	na
YC07	0 - 0.5	N	YC07-0.0-0.5	8/21/2008	0.524	3.23	5.73	27.0	12.8	851 J	12,300 J
YC07	0.1 - 0.5	N	YC07a-0.1-0.5	8/21/2008	na	na	na	na	na	na	na
YC07	0.1 - 0.5	N	YC07b-0.1-0.5	8/21/2008	na	na	na	na	na	na	na
YC07	0.1 - 0.5	N	YC07c-0.1-0.5	8/21/2008	na	na	na	na	na	na	na
YC08	0 - 0.5	N	YC08-0.0-0.5	8/26/2008	1.3	24.6	58	936	149	15,700	175,000 J
YC08	0.1 - 0.5	N	YC08c-0.1-0.5	8/26/2008	0.695 U	3.33 J	4.51 J	30.7	14.8 J	380	2,680
YC08	0.2 - 0.5	N	YC08a-0.2-0.5	8/26/2008	0.799 U	0.442 J	0.350 U	1.30 U	0.695 U	20.8 J	151
YC08	0.2 - 0.5	N	YC08b-0.2-0.5	8/26/2008	0.780 U	2.70 J	3.40 J	15.2 J	11.1 J	210	1,430
YC08	0.2 - 0.5	FD	YC08a-0.2-0.5DUP	8/26/2008	0.899 U	0.354 U	0.357 U	1.86 J	1.66 J	23.3	177
YC08	0.5 - 1	N	YC08a-0.5-1.0	8/26/2008	na	na	na	na	na	na	na
YC08	0.5 - 1	N	YC08b-0.5-1.0	8/26/2008	na	na	na	na	na	na	na
YC08	0.5 - 1	N	YC08c-0.5-1.0	8/26/2008	na	na	na	na	na	na	na
YC09	0 - 0.5	N	YC09-0.0-0.5	8/22/2008	1.09	2.74	3.39	13.5	9.57	197	1,510 J
YC09	0.1 - 0.5	N	YC09a-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC09	0.1 - 0.5	N	YC09b-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC09	0.1 - 0.5	N	YC09c-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC09	0.5 - 1	N	YC09-0.5-1.0	8/22/2008	na	na	na	na	na	na	na
YC10	0 - 0.5	N	YC10-0.0-0.5	8/25/2008	0.941	3.5	3.8	13.3	11.1	201	1,560 J
YC10	0.2 - 0.5	N	YC10a-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC10	0.2 - 0.5	N	YC10b-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC10	0.2 - 0.5	N	YC10c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC10	0.2 - 0.5	FD	YC10a-0.2-0.5DUP	8/25/2008	na	na	na	na	na	na	na

Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	2,3,7,8-TCDF	1,2,3,7,8-PeCDF	2,3,4,7,8-PeCDF	1,2,3,4,7,8-HxCDF	1,2,3,6,7,8-HxCDF	1,2,3,7,8,9-HxCDF	2,3,4,6,7,8-HxCDF
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date							
HA1	0 - 1	N	HA1-0.0-1.0	8/21/2008	3.85	3.80	8.04	22.7	7.88	0.238 J	13.3 U
P100	0.4 - 1	N	P100-0.4-1.0	8/20/2008	9.06	4.61	23.6	84.9	16.6	0.407 J	8.63
P100	1 - 2	N	P100-1.0-2.0	8/20/2008	0.346 U	1.73 U	0.0362 J	0.0785 J	0.0581 J	1.73 U	0.0727 J
P100	1 - 2	FD	P100-1.0-2.0DUP	8/20/2008	25.4	12.5	54.1	183 U	35.8	0.748 J	19.8
P88	0.2 - 1	N	P88-0.2-1.0	8/19/2008	2.59 U	1.11 J	5.46	8.55	6.95	1.77 UJ	8.34
P89	0.3 - 1	N	P89-0.3-1.0	8/19/2008	1.87	1.70 U	3.90	7.03 J	7.38	1.70 UJ	16.7
P90	0.4 - 1	N	P90-0.4-1.0	8/20/2008	2.69	1.74	5.75	13.8	11.5	1.69 U	13.9
P91	0.2 - 1	N	P91-0.2-1.0	8/19/2008	2.55	1.31 J	4.33	7.82	6.7	0.118 J	14.5
P92	0.2 - 1	N	P92-0.2-1.0	8/20/2008	3.78	0.751 J	2.84	2.96	2.49	1.70 U	2.4
P93	0.2 - 1	N	P93-0.2-1.0	8/19/2008	1.58	0.716 J	2.79	4.64	3.83	1.72 UJ	9.53
P94	0.1 - 1	N	P94-0.1-1.0	8/19/2008	11.0	5.99	21.1	43.6	35.2	0.565 J	75.9
P95	0.1 - 1	N	P95-0.1-1.0	8/19/2008	9.88	7.87	22.5	91.7	29.1	1.77 UJ	37.6
P96	0.4 - 1	N	P96-0.4-1.0	8/19/2008	0.833	0.235 J	3.58	1.59 J	5.47	1.0.068 U	4.22
P97	0.1 - 1	N	P97-0.1-1.0	8/19/2008	3.39	1.17 J	2.92	2.61	2.69	1.75 U	2.72 U
P98	0.3 - 1	N	P98-0.3-1.0	8/19/2008	0.343 U	1.72 U	1.72 U	1.72 U	1.72 U	1.72 U	0.0329 J
P99	0.3 - 1	N	P99-0.3-1.0	8/20/2008	0.358 U	1.79 U	0.154 J	0.24 J	0.0636 J	1.79 U	0.11 J
YC02	0 - 0.5	N	YC02-0.0-0.5	8/22/2008	8.89	3.90 U	11.6	13.8 U	13.8	1.90 U	16.6 U
YC03	0 - 0.5	N	YC03-0.0-0.5	8/25/2008	16.4	6.72	46.7	22.2	63.3	1.94 U	84.3
YC04	0 - 0.5	N	YC04-0.0-0.5	8/21/2008	10.8	4.76	13.8	14.0	14.4 U	0.191 J	19.6
YC05	0 - 0.5	N	YC05-0.0-0.5	8/21/2008	4.66	2.76 U	5.05	10.9 U	5.03	0.188 J	7.53 U
YC06	0 - 0.5	N	YC06-0.0-0.5	8/21/2008	6.20	3.05 U	5.53	12.9	5.51	0.196 J	7.97
YC06	0.1 - 0.5	N	YC06c-0.1-0.5	8/21/2008	na	na	na	na	na	na	na
YC06	0.2 - 0.5	N	YC06a-0.2-0.5	8/21/2008	na	na	na	na	na	na	na
YC06	0.2 - 0.5	N	YC06b-0.2-0.5	8/21/2008	na	na	na	na	na	na	na
YC06	0.2 - 0.5	FD	YC06a-0.2-0.5DUP	8/21/2008	na	na	na	na	na	na	na
YC07	0 - 0.5	N	YC07-0.0-0.5	8/21/2008	5.32	2.48 U	4.62	10.2	5.59	0.147 J	8.72
YC07	0.1 - 0.5	N	YC07a-0.1-0.5	8/21/2008	na	na	na	na	na	na	na
YC07	0.1 - 0.5	N	YC07b-0.1-0.5	8/21/2008	na	na	na	na	na	na	na
YC07	0.1 - 0.5	N	YC07c-0.1-0.5	8/21/2008	na	na	na	na	na	na	na
YC08	0 - 0.5	N	YC08-0.0-0.5	8/26/2008	19.0	49.5 U	43.6	132 U	72.6	7.26	99.7 U
YC08	0.1 - 0.5	N	YC08c-0.1-0.5	8/26/2008	7.48	4.34 J	10.4 J	18.3 U	9.01 J	0.255 U	13.2 J
YC08	0.2 - 0.5	N	YC08a-0.2-0.5	8/26/2008	4.22 U	0.503 U	0.723 U	0.939 J	0.541 J	0.0696 J	0.744 J
YC08	0.2 - 0.5	N	YC08b-0.2-0.5	8/26/2008	6.38 U	3.64 U	7.80 J	11.9 J	5.37 J	0.238 U	7.60 J
YC08	0.2 - 0.5	FD	YC08a-0.2-0.5DUP	8/26/2008	3.74 U	0.604 J	0.948 J	1.17 J	0.524 U	18.7 U	0.863 J
YC08	0.5 - 1	N	YC08a-0.5-1.0	8/26/2008	na	na	na	na	na	na	na
YC08	0.5 - 1	N	YC08b-0.5-1.0	8/26/2008	na	na	na	na	na	na	na
YC08	0.5 - 1	N	YC08c-0.5-1.0	8/26/2008	na	na	na	na	na	na	na
YC09	0 - 0.5	N	YC09-0.0-0.5	8/22/2008	5.94	3.04 U	5.37 U	8.54	4.61	0.143 J	7.84 U
YC09	0.1 - 0.5	N	YC09a-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC09	0.1 - 0.5	N	YC09b-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC09	0.1 - 0.5	N	YC09c-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC09	0.5 - 1	N	YC09-0.5-1.0	8/22/2008	na	na	na	na	na	na	na
YC10	0 - 0.5	N	YC10-0.0-0.5	8/25/2008	6.90	3.30 U	8.05	12.2 U	8.57	0.152 J	8.78 U
YC10	0.2 - 0.5	N	YC10a-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC10	0.2 - 0.5	N	YC10b-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC10	0.2 - 0.5	N	YC10c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC10	0.2 - 0.5	FD	YC10a-0.2-0.5DUP	8/25/2008	na	na	na	na	na	na	na

Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	1,2,3,4,6,7,8-HpCDF	1,2,3,4,7,8,9-HpCDF	OCDF	Total TCDD	Total PeCDD	Total HxCDD	Total HpCDD	Total TCDF
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date								
HA1	0 - 1	N	HA1-0.0-1.0	8/21/2008	52.5	3.21	52.6	19.5	27.5	53.2	136	92.4
P100	0.4 - 1	N	P100-0.4-1.0	8/20/2008	335	47.8	609	6.63	5.72	108	449	163
P100	1 - 2	N	P100-1.0-2.0	8/20/2008	1.73 U	1.73 U	2.55 J	0.346 U	0.160 J	2.03	13.4	0.346 U
P100	1 - 2	FD	P100-1.0-2.0DUP	8/20/2008	310	105	1,170	195	90.5	289	533	328
P88	0.2 - 1	N	P88-0.2-1.0	8/19/2008	228 J	2.53 J	129	8.34	8.88	61.5	227	94.1
P89	0.3 - 1	N	P89-0.3-1.0	8/19/2008	490	3.16 J	252	43.8	38.8	104	339	73.1
P90	0.4 - 1	N	P90-0.4-1.0	8/20/2008	672	5.38	346	4.89	11.6	95.0	558	80.9
P91	0.2 - 1	N	P91-0.2-1.0	8/19/2008	245	3.49 J	157	7.47	6.62	62.6	251	50.5
P92	0.2 - 1	N	P92-0.2-1.0	8/20/2008	26.3	0.685 J	19.7 U	2.63	8.07	25.7	80.5	51.4
P93	0.2 - 1	N	P93-0.2-1.0	8/19/2008	102	1.77 J	61.2	9.59	15.3	61.4	112	45.6
P94	0.1 - 1	N	P94-0.1-1.0	8/19/2008	4,290	19.9 J	1,580	34.5	31.5	188	786	376
P95	0.1 - 1	N	P95-0.1-1.0	8/19/2008	252	47.6 J	566	12.3	1.77 U	43.2	200	220
P96	0.4 - 1	N	P96-0.4-1.0	8/19/2008	32	0.378 J	10.0	1.76	6.46	11.1	7.76	72.6
P97	0.1 - 1	N	P97-0.1-1.0	8/19/2008	9.86	0.538 J	11.6 U	42.3	54.5	53.2	69.6	69.3
P98	0.3 - 1	N	P98-0.3-1.0	8/19/2008	1.72 U	1.72 U	3.43 U	0.0238 J	1.72 U	0.0337 J	1.72 U	0.343 U
P99	0.3 - 1	N	P99-0.3-1.0	8/20/2008	0.716 J	0.131 J	3.58 U	0.176 J	0.169 J	1.24 J	4.20	0.573
YC02	0 - 0.5	N	YC02-0.0-0.5	8/22/2008	102	3.95	211	52.5	50	164	616	341
YC03	0 - 0.5	N	YC03-0.0-0.5	8/25/2008	168	6.36	250	47.5	43.9	171	494	1,990
YC04	0 - 0.5	N	YC04-0.0-0.5	8/21/2008	130	4.17	178	40.5	45.9	133	437	272
YC05	0 - 0.5	N	YC05-0.0-0.5	8/21/2008	57.9	3.14	116	25.3	26.5	99.4	417	82.0
YC06	0 - 0.5	N	YC06-0.0-0.5	8/21/2008	87.2	4.23	225	25.1	38.2	164	657	72.8
YC06	0.1 - 0.5	N	YC06c-0.1-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC06	0.2 - 0.5	N	YC06a-0.2-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC06	0.2 - 0.5	N	YC06b-0.2-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC06	0.2 - 0.5	FD	YC06a-0.2-0.5DUP	8/21/2008	na	na	na	na	na	na	na	na
YC07	0 - 0.5	N	YC07-0.0-0.5	8/21/2008	231	7.83	1,900 J	18.2	25.2	149	1,550	83.3
YC07	0.1 - 0.5	N	YC07a-0.1-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC07	0.1 - 0.5	N	YC07b-0.1-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC07	0.1 - 0.5	N	YC07c-0.1-0.5	8/21/2008	na	na	na	na	na	na	na	na
YC08	0 - 0.5	N	YC08-0.0-0.5	8/26/2008	881	34.4	2,740	25.7	64.7	3,360	25,400	155
YC08	0.1 - 0.5	N	YC08c-0.1-0.5	8/26/2008	103	6.91 J	155	22.5	20.7	157	711	94.1
YC08	0.2 - 0.5	N	YC08a-0.2-0.5	8/26/2008	4.14 J	0.225 U	5.66 J	2.35 J	4.59 J	8.68 J	39.6	5.50
YC08	0.2 - 0.5	N	YC08b-0.2-0.5	8/26/2008	50.4	4.01 J	95.7	23.1	23.9	108	397	92.5
YC08	0.2 - 0.5	FD	YC08a-0.2-0.5DUP	8/26/2008	4.52 J	0.246 J	6.62 J	1.86 J	3.75 J	14.1 J	45.1	3.79
YC08	0.5 - 1	N	YC08a-0.5-1.0	8/26/2008	na	na	na	na	na	na	na	na
YC08	0.5 - 1	N	YC08b-0.5-1.0	8/26/2008	na	na	na	na	na	na	na	na
YC08	0.5 - 1	N	YC08c-0.5-1.0	8/26/2008	na	na	na	na	na	na	na	na
YC09	0 - 0.5	N	YC09-0.0-0.5	8/22/2008	39.8	2.64	80.6	33.1	31.6	103	367	113
YC09	0.1 - 0.5	N	YC09a-0.1-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC09	0.1 - 0.5	N	YC09b-0.1-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC09	0.1 - 0.5	N	YC09c-0.1-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC09	0.5 - 1	N	YC09-0.5-1.0	8/22/2008	na	na	na	na	na	na	na	na
YC10	0 - 0.5	N	YC10-0.0-0.5	8/25/2008	68.4	3.75	162	41.6	38.3	121	393	176
YC10	0.2 - 0.5	N	YC10a-0.2-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC10	0.2 - 0.5	N	YC10b-0.2-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC10	0.2 - 0.5	N	YC10c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC10	0.2 - 0.5	FD	YC10a-0.2-0.5DUP	8/25/2008	na	na	na	na	na	na	na	na

Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Conventionals
				Analyte	Total PeCDF	Total HxCDF	Total HpCDF	Dioxin/furan TEQ	Total solids
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	% ww
				Sample Date					
HA1	0 - 1	N	HA1-0.0-1.0	8/21/2008	101	103	83.7	11.5 J	73.3
P100	0.4 - 1	N	P100-0.4-1.0	8/20/2008	348	474	782	30.0 J	92.3
P100	1 - 2	N	P100-1.0-2.0	8/20/2008	0.200 J	0.743 J	2.03	1.50 J	87.8
P100	1 - 2	FD	P100-1.0-2.0DUP	8/20/2008	719	594	841	50.0 J	88.0
P88	0.2 - 1	N	P88-0.2-1.0	8/19/2008	377	238	381	11.4 J	92.4
P89	0.3 - 1	N	P89-0.3-1.0	8/19/2008	264	263	832	15.9 J	95.6
P90	0.4 - 1	N	P90-0.4-1.0	8/20/2008	400	758	1,150	21.4 J	96.8
P91	0.2 - 1	N	P91-0.2-1.0	8/19/2008	243	187	431	12.2 J	91.7
P92	0.2 - 1	N	P92-0.2-1.0	8/20/2008	172	122	48.7	4.53 J	94.8
P93	0.2 - 1	N	P93-0.2-1.0	8/19/2008	211	123	180	7.30 J	94.7
P94	0.1 - 1	N	P94-0.1-1.0	8/19/2008	1,140	1,470	7,680	84.0 J	85.5
P95	0.1 - 1	N	P95-0.1-1.0	8/19/2008	930	441	487	32.4 J	92.9
P96	0.4 - 1	N	P96-0.4-1.0	8/19/2008	369	128	56.5	3.65 J	96.6
P97	0.1 - 1	N	P97-0.1-1.0	8/19/2008	134	44.0	20.4	4.91 J	91.6
P98	0.3 - 1	N	P98-0.3-1.0	8/19/2008	0.272 J	0.29 J	1.72 U	1.79 J	95.6
P99	0.3 - 1	N	P99-0.3-1.0	8/20/2008	2.00	1.59 J	1.79 J	0.495 J	92.6
YC02	0 - 0.5	N	YC02-0.0-0.5	8/22/2008	705	266	238	27.1 J	86.6
YC03	0 - 0.5	N	YC03-0.0-0.5	8/25/2008	4,450	1,260	363	50.0 J	86.0
YC04	0 - 0.5	N	YC04-0.0-0.5	8/21/2008	729	317	260	22.0 J	91.4
YC05	0 - 0.5	N	YC05-0.0-0.5	8/21/2008	91.1	76.7	125	12.4 J	79.2
YC06	0 - 0.5	N	YC06-0.0-0.5	8/21/2008	125	153	208	18.6 J	87.6
YC06	0.1 - 0.5	N	YC06c-0.1-0.5	8/21/2008	na	na	na	na	90.4
YC06	0.2 - 0.5	N	YC06a-0.2-0.5	8/21/2008	na	na	na	na	86.8
YC06	0.2 - 0.5	N	YC06b-0.2-0.5	8/21/2008	na	na	na	na	88.9
YC06	0.2 - 0.5	FD	YC06a-0.2-0.5DUP	8/21/2008	na	na	na	na	88.0
YC07	0 - 0.5	N	YC07-0.0-0.5	8/21/2008	115	239	952	27.9 J	91.1
YC07	0.1 - 0.5	N	YC07a-0.1-0.5	8/21/2008	na	na	na	na	86.2
YC07	0.1 - 0.5	N	YC07b-0.1-0.5	8/21/2008	na	na	na	na	90.0
YC07	0.1 - 0.5	N	YC07c-0.1-0.5	8/21/2008	na	na	na	na	93.9
YC08	0 - 0.5	N	YC08-0.0-0.5	8/26/2008	1,250	2,290	3,510	395 J	83.4
YC08	0.1 - 0.5	N	YC08c-0.1-0.5	8/26/2008	234	132	220	21.6 J	94.0
YC08	0.2 - 0.5	N	YC08a-0.2-0.5	8/26/2008	10.0 J	6.87 J	8.63 J	1.81 J	77.4
YC08	0.2 - 0.5	N	YC08b-0.2-0.5	8/26/2008	126	84.5	113	14.4 J	83.9
YC08	0.2 - 0.5	FD	YC08a-0.2-0.5DUP	8/26/2008	13.7 J	9.69 J	9.86 J	2.99 J	76.7
YC08	0.5 - 1	N	YC08a-0.5-1.0	8/26/2008	na	na	na	na	84.3
YC08	0.5 - 1	N	YC08b-0.5-1.0	8/26/2008	na	na	na	na	82.4
YC08	0.5 - 1	N	YC08c-0.5-1.0	8/26/2008	na	na	na	na	94.0
YC09	0 - 0.5	N	YC09-0.0-0.5	8/22/2008	143	82.5	89.1	12.5 J	93.0
YC09	0.1 - 0.5	N	YC09a-0.1-0.5	8/22/2008	na	na	na	na	93.8
YC09	0.1 - 0.5	N	YC09b-0.1-0.5	8/22/2008	na	na	na	na	89.8
YC09	0.1 - 0.5	N	YC09c-0.1-0.5	8/22/2008	na	na	na	na	92.0
YC09	0.5 - 1	N	YC09-0.5-1.0	8/22/2008	na	na	na	na	94.1
YC10	0 - 0.5	N	YC10-0.0-0.5	8/25/2008	370	155	170	15.6 J	90.7
YC10	0.2 - 0.5	N	YC10a-0.2-0.5	8/25/2008	na	na	na	na	89.3
YC10	0.2 - 0.5	N	YC10b-0.2-0.5	8/25/2008	na	na	na	na	91.7
YC10	0.2 - 0.5	N	YC10c-0.2-0.5	8/25/2008	na	na	na	na	92.7
YC10	0.2 - 0.5	FD	YC10a-0.2-0.5DUP	8/25/2008	na	na	na	na	89.4

Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	PCBs	PCBs	PCBs	PCBs	PCBs	PCBs	PCBs	PCBs
				Analyte	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254	Aroclor-1260	Total PCBs
				Unit	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw
				Sample Date								
YC11	0 - 0.5	N	YC11-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC11	0.2 - 0.5	N	YC11a-0.2-0.5	8/25/2008	0.10 U	0.20 U	0.10 U	0.10 U	0.10 U	1.5	0.10 U	1.5
YC11	0.2 - 0.5	N	YC11b-0.2-0.5	8/25/2008	0.011 U	0.021 U	0.011 U	0.011 U	0.011 U	0.27	0.19	0.46
YC11	0.2 - 0.5	N	YC11c-0.2-0.5	8/25/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.54	0.54
YC12	0 - 0.5	N	YC12-0.0-0.5	8/26/2008	na	na	na	na	na	na	na	na
YC12	0.1 - 0.5	N	YC12a-0.1-0.5	8/26/2008	0.011 U	0.021 U	0.011 U	0.011 U	0.011 U	0.011 U	0.13	0.13
YC12	0.1 - 0.5	FD	YC12a-0.1-0.5DUP	8/26/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.11	0.11
YC12	0.2 - 0.5	N	YC12b-0.2-0.5	8/26/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.58	0.58
YC12	0.2 - 0.5	N	YC12c-0.2-0.5	8/26/2008	0.050 U	0.10 U	0.050 U	0.050 U	0.050 U	0.050 U	0.64	0.64
YC13	0 - 0.5	N	YC13-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC13	0 - 0.5	N	YC13a-0.0-0.5	8/25/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.16	0.16
YC13	0 - 0.5	N	YC13b-0.0-0.5	8/25/2008	0.011 U	0.021 U	0.011 U	0.011 U	0.011 U	0.011 U	0.17	0.17
YC13	0.2 - 0.5	N	YC13c-0.2-0.5	8/25/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.67	0.67
YC14	0 - 0.5	N	YC14-0.0-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC14	0.1 - 0.5	N	YC14a-0.1-0.5	8/22/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.20	0.20
YC14	0.1 - 0.5	N	YC14b-0.1-0.5	8/22/2008	0.037 U	0.036 U	0.022 U	0.012 U	0.0054 U	0.18	0.26	0.44
YC14	0.1 - 0.5	N	YC14c-0.1-0.5	8/22/2008	0.10 U	0.20 U	0.10 U	0.10 U	0.10 U	0.10 U	1.2	1.2
YC14	0.5 - 1	N	YC14-0.5-1.0	8/22/2008	na	na	na	na	na	na	na	na
YC15	0 - 0.5	N	YC15-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC15	0 - 0.5	N	YC15a-0.0-0.5	8/25/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.19	0.19
YC15	0 - 0.5	N	YC15c-0.0-0.5	8/25/2008	0.011 U	0.021 U	0.011 U	0.011 U	0.011 U	0.011 U	0.19	0.19
YC15	0.1 - 0.5	N	YC15b-0.1-0.5	8/25/2008	0.010 U	0.020 U	0.010 U	0.010 U	0.010 U	0.010 U	0.42	0.42
YC16	0 - 0.5	N	YC16-0.0-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC16	0 - 0.5	N	YC16a-0.0-0.5	8/20/2008	0.0061 U	0.013 U	0.013 U	0.0071 U	0.0081 U	0.021 U	0.11	0.11
YC16	0 - 0.5	N	YC16c-0.0-0.5	8/20/2008	0.060 U	0.12 U	0.060 U	0.060 U	0.071 U	0.12 U	0.13 U	0.13 U
YC16	0.1 - 0.5	N	YC16b-0.1-0.5	8/20/2008	0.055 U	0.12 U	0.055 U	0.055 U	0.32 U	0.43 U	0.26 U	0.43 U
YC17	0 - 0.5	N	YC17-0.0-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17a-0.0-0.5	8/20/2008	0.0052 U	0.011 U	0.0052 U	0.0052 U	0.0052 U	0.024 U	0.12	0.12
YC17	0 - 0.5	N	YC17b-0.0-0.5	8/20/2008	0.013 U	0.015 U	0.017 U	0.0099 U	0.0057 U	0.034 U	0.17	0.17
YC17	0 - 0.5	N	YC17c-0.0-0.5	8/20/2008	0.014 U	0.013 U	0.0062 U	0.0062 U	0.0062 U	0.068	0.077	0.145
YC18	0 - 0.5	N	YC18-0.0-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC18	0.1 - 0.5	N	YC18a-0.1-0.5	8/20/2008	0.0053 U	0.011 U	0.0068 U	0.0053 U	0.0053 U	0.034 U	0.26	0.26
YC18	0.1 - 0.5	N	YC18b-0.1-0.5	8/20/2008	0.0056 U	0.012 U	0.0078 U	0.0056 U	0.0056 U	0.016 U	0.14	0.14
YC18	0.1 - 0.5	N	YC18c-0.1-0.5	8/20/2008	0.0065 U	0.013 U	0.0095 U	0.0065 U	0.0065 U	0.015 U	0.12	0.12
YC19	0 - 0.5	N	YC19-0.0-0.5	8/18/2008	na	na	na	na	na	na	na	na
YC20	0 - 0.5	N	YC20-0.0-0.5	8/18/2008	na	na	na	na	na	na	na	na
CB5	0 - 0	N	CB5-00	8/22/2008	0.34 U	0.68 U	0.34 U	0.34 U	0.34 U	0.34 U	5.8	5.8
CB5	0 - 0	FD	CB5-00DUP	8/22/2008	0.34 U	0.67 U	0.34 U	0.34 U	0.34 U	0.34 U	7.0	7.0
-	0	FW	FW02	8/18/2008	0.0028 U	0.0055 U	0.0028 U	0.0028 U	0.0028 U	0.0028 U	0.0028 U	0.0028 U
-	0	FW	FW05	8/21/2008	0.0031 U	0.0062 U	0.0031 U	0.0031 U	0.0031 U	0.0031 U	0.0031 U	0.0031 U
-	0	FW	FW13	8/27/2008	na	na	na	na	na	na	na	na

N = normal sample
 FD = field duplicate
 FW = filter wipe
 J = estimated value
 U = not detected at or above the value shown
 na = not analyzed

Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	2,3,7,8-TCDD	1,2,3,7,8-PeCDD	1,2,3,4,7,8-HxCDD	1,2,3,6,7,8-HxCDD	1,2,3,7,8,9-HxCDD	1,2,3,4,6,7,8-HpCDD	OCDD
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date							
YC11	0 - 0.5	N	YC11-0.0-0.5	8/25/2008	0.415	1.16 J	1.33 J	4.98	3.95	77.8	651
YC11	0.2 - 0.5	N	YC11a-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC11	0.2 - 0.5	N	YC11b-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC11	0.2 - 0.5	N	YC11c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC12	0 - 0.5	N	YC12-0.0-0.5	8/26/2008	0.839	3.62	4.11	13.9	11.3	225	1,780 J
YC12	0.1 - 0.5	N	YC12a-0.1-0.5	8/26/2008	na	na	na	na	na	na	na
YC12	0.1 - 0.5	FD	YC12a-0.1-0.5DUP	8/26/2008	na	na	na	na	na	na	na
YC12	0.2 - 0.5	N	YC12b-0.2-0.5	8/26/2008	na	na	na	na	na	na	na
YC12	0.2 - 0.5	N	YC12c-0.2-0.5	8/26/2008	na	na	na	na	na	na	na
YC13	0 - 0.5	N	YC13-0.0-0.5	8/25/2008	0.684	2.63	2.92	9.71	9.01	140	1,110
YC13	0 - 0.5	N	YC13a-0.0-0.5	8/25/2008	na	na	na	na	na	na	na
YC13	0 - 0.5	N	YC13b-0.0-0.5	8/25/2008	na	na	na	na	na	na	na
YC13	0.2 - 0.5	N	YC13c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC14	0 - 0.5	N	YC14-0.0-0.5	8/22/2008	0.788	2.94	3.67	10.8	10.3	173	1,370
YC14	0.1 - 0.5	N	YC14a-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC14	0.1 - 0.5	N	YC14b-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC14	0.1 - 0.5	N	YC14c-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC14	0.5 - 1	N	YC14-0.5-1.0	8/22/2008	na	na	na	na	na	na	na
YC15	0 - 0.5	N	YC15-0.0-0.5	8/25/2008	2.18	1.71 J	2.13	6.23	5.97	101	761
YC15	0 - 0.5	N	YC15a-0.0-0.5	8/25/2008	na	na	na	na	na	na	na
YC15	0 - 0.5	N	YC15c-0.0-0.5	8/25/2008	na	na	na	na	na	na	na
YC15	0.1 - 0.5	N	YC15b-0.1-0.5	8/25/2008	na	na	na	na	na	na	na
YC16	0 - 0.5	N	YC16-0.0-0.5	8/20/2008	0.253 J	0.87 J	0.985 J	4.18	3.13	82.3	636
YC16	0 - 0.5	N	YC16a-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC16	0 - 0.5	N	YC16c-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC16	0.1 - 0.5	N	YC16b-0.1-0.5	8/20/2008	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17-0.0-0.5	8/20/2008	0.121 J	0.585 J	0.778 J	8.78	2.81	207	2,270 J
YC17	0 - 0.5	N	YC17a-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17b-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17c-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC18	0 - 0.5	N	YC18-0.0-0.5	8/20/2008	0.5	1.49 J	1.78 J	5.45	5.26	83.8	607
YC18	0.1 - 0.5	N	YC18a-0.1-0.5	8/20/2008	na	na	na	na	na	na	na
YC18	0.1 - 0.5	N	YC18b-0.1-0.5	8/20/2008	na	na	na	na	na	na	na
YC18	0.1 - 0.5	N	YC18c-0.1-0.5	8/20/2008	na	na	na	na	na	na	na
YC19	0 - 0.5	N	YC19-0.0-0.5	8/18/2008	0.844	2.34	2.41	8.43	7.16	130	1,010
YC20	0 - 0.5	N	YC20-0.0-0.5	8/18/2008	0.562	1.84 J	2.02	5.21	5.62	84.6	646
CB5	0 - 0	N	CB5-00	8/22/2008	0.918 J	4 J	5.02	17	14.8	495	6,060 J
CB5	0 - 0	FD	CB5-00DUP	8/22/2008	0.878	4.27	6.33	23.7	12.4	918	13,700 J
-	0	FW	FW02	8/18/2008	0.127 U	0.363 J	0.116 U	1.02 J	0.586 J	15.7 J	118
-	0	FW	FW05	8/21/2008	00.131 U	0.165 U	0.139 U	0.175 U	0.150 U	8.8 J	69.2 J
-	0	FW	FW13	8/27/2008	0.0178 U	0.0172 U	0.0283 U	0.0363 U	0.0309 U	1.75 J	20.1 J

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Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	2,3,7,8-TCDF	1,2,3,7,8-PeCDF	2,3,4,7,8-PeCDF	1,2,3,4,7,8-HxCDF	1,2,3,6,7,8-HxCDF	1,2,3,7,8,9-HxCDF	2,3,4,6,7,8-HxCDF
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date							
YC11	0 - 0.5	N	YC11-0.0-0.5	8/25/2008	3.23	1.85 U	3.2	4.92	3.52	1.85 U	5.60 U
YC11	0.2 - 0.5	N	YC11a-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC11	0.2 - 0.5	N	YC11b-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC11	0.2 - 0.5	N	YC11c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC12	0 - 0.5	N	YC12-0.0-0.5	8/26/2008	6.33	2.67 U	8.00	11.0 U	9.89	0.184 J	12.9 U
YC12	0.1 - 0.5	N	YC12a-0.1-0.5	8/26/2008	na	na	na	na	na	na	na
YC12	0.1 - 0.5	FD	YC12a-0.1-0.5DUP	8/26/2008	na	na	na	na	na	na	na
YC12	0.2 - 0.5	N	YC12b-0.2-0.5	8/26/2008	na	na	na	na	na	na	na
YC12	0.2 - 0.5	N	YC12c-0.2-0.5	8/26/2008	na	na	na	na	na	na	na
YC13	0 - 0.5	N	YC13-0.0-0.5	8/25/2008	9.49	5.06 U	8.30 U	10.8 U	5.84	0.225 J	8.79 U
YC13	0 - 0.5	N	YC13a-0.0-0.5	8/25/2008	na	na	na	na	na	na	na
YC13	0 - 0.5	N	YC13b-0.0-0.5	8/25/2008	na	na	na	na	na	na	na
YC13	0.2 - 0.5	N	YC13c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na
YC14	0 - 0.5	N	YC14-0.0-0.5	8/22/2008	7.34	3.86 U	7.38 U	14.5 U	6.77	0.219 J	10.5
YC14	0.1 - 0.5	N	YC14a-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC14	0.1 - 0.5	N	YC14b-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC14	0.1 - 0.5	N	YC14c-0.1-0.5	8/22/2008	na	na	na	na	na	na	na
YC14	0.5 - 1	N	YC14-0.5-1.0	8/22/2008	na	na	na	na	na	na	na
YC15	0 - 0.5	N	YC15-0.0-0.5	8/25/2008	3.98	1.98 U	3.49 U	4.91 U	2.67	1.89 U	4.00 U
YC15	0 - 0.5	N	YC15a-0.0-0.5	8/25/2008	na	na	na	na	na	na	na
YC15	0 - 0.5	N	YC15c-0.0-0.5	8/25/2008	na	na	na	na	na	na	na
YC15	0.1 - 0.5	N	YC15b-0.1-0.5	8/25/2008	na	na	na	na	na	na	na
YC16	0 - 0.5	N	YC16-0.0-0.5	8/20/2008	2.37	1.10 J	1.75 J	2.83	1.44 J	1.89 U	1.77 J
YC16	0 - 0.5	N	YC16a-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC16	0 - 0.5	N	YC16c-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC16	0.1 - 0.5	N	YC16b-0.1-0.5	8/20/2008	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17-0.0-0.5	8/20/2008	0.803	0.534 J	0.911 J	3.36	1.58 J	1.98 U	1.35 J
YC17	0 - 0.5	N	YC17a-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17b-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17c-0.0-0.5	8/20/2008	na	na	na	na	na	na	na
YC18	0 - 0.5	N	YC18-0.0-0.5	8/20/2008	3.46	1.90 U	2.79	4.44 U	2.24	1.90 U	3.43
YC18	0.1 - 0.5	N	YC18a-0.1-0.5	8/20/2008	na	na	na	na	na	na	na
YC18	0.1 - 0.5	N	YC18b-0.1-0.5	8/20/2008	na	na	na	na	na	na	na
YC18	0.1 - 0.5	N	YC18c-0.1-0.5	8/20/2008	na	na	na	na	na	na	na
YC19	0 - 0.5	N	YC19-0.0-0.5	8/18/2008	7.38	3.2	5.84	7.82	4.27	1.88 U	6.74
YC20	0 - 0.5	N	YC20-0.0-0.5	8/18/2008	5.83	2.19	3.63	4.93	2.39	1.94 U	3.53
CB5	0 - 0	N	CB5-00	8/22/2008	11.1	3.9 J	15.2	18.4	6.86	4.88 U	10.2
CB5	0 - 0	FD	CB5-00DUP	8/22/2008	13.4	4.58	21.3	25.5	7.72	4.21 U	7.90 U
-	0	FW	FW02	8/18/2008	0.690 J	0.452 J	0.437 J	0.822 J	0.315 J	0.169 U	0.408 J
-	0	FW	FW05	8/21/2008	0.125 U	0.124 U	0.118 U	0.686 J	0.184 U	0.216 U	0.204 U
-	0	FW	FW13	8/27/2008	0.0134 U	0.0198 U	0.0190 U	0.175 J	0.0937 J	0.0229 U	0.0193 U

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 na = not analyzed

Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	1,2,3,4,6,7,8-HpCDF	1,2,3,4,7,8,9-HpCDF	OCDF	Total TCDD	Total PeCDD	Total HxCDD	Total HpCDD	Total TCDF
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date								
YC11	0 - 0.5	N	YC11-0.0-0.5	8/25/2008	19.2	1.3 J	46.2	12.5	13.1	45.5	152	63.2
YC11	0.2 - 0.5	N	YC11a-0.2-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC11	0.2 - 0.5	N	YC11b-0.2-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC11	0.2 - 0.5	N	YC11c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC12	0 - 0.5	N	YC12-0.0-0.5	8/26/2008	60.2	3.11	129	34.8	38.5	139	454	182
YC12	0.1 - 0.5	N	YC12a-0.1-0.5	8/26/2008	na	na	na	na	na	na	na	na
YC12	0.1 - 0.5	FD	YC12a-0.1-0.5DUP	8/26/2008	na	na	na	na	na	na	na	na
YC12	0.2 - 0.5	N	YC12b-0.2-0.5	8/26/2008	na	na	na	na	na	na	na	na
YC12	0.2 - 0.5	N	YC12c-0.2-0.5	8/26/2008	na	na	na	na	na	na	na	na
YC13	0 - 0.5	N	YC13-0.0-0.5	8/25/2008	37.6	2.44	73.5	25.8	27.7	88.9	271	138
YC13	0 - 0.5	N	YC13a-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC13	0 - 0.5	N	YC13b-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC13	0.2 - 0.5	N	YC13c-0.2-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC14	0 - 0.5	N	YC14-0.0-0.5	8/22/2008	55.6	5.89	138 U	41.3	37.8	102	337	150
YC14	0.1 - 0.5	N	YC14a-0.1-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC14	0.1 - 0.5	N	YC14b-0.1-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC14	0.1 - 0.5	N	YC14c-0.1-0.5	8/22/2008	na	na	na	na	na	na	na	na
YC14	0.5 - 1	N	YC14-0.5-1.0	8/22/2008	na	na	na	na	na	na	na	na
YC15	0 - 0.5	N	YC15-0.0-0.5	8/25/2008	27.6	1.51 J	67.6	21.4	19.5	60.6	197	69.2
YC15	0 - 0.5	N	YC15a-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC15	0 - 0.5	N	YC15c-0.0-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC15	0.1 - 0.5	N	YC15b-0.1-0.5	8/25/2008	na	na	na	na	na	na	na	na
YC16	0 - 0.5	N	YC16-0.0-0.5	8/20/2008	19.7	1.02 J	69.8	8.44	8.02	36.5	156	29.5
YC16	0 - 0.5	N	YC16a-0.0-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC16	0 - 0.5	N	YC16c-0.0-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC16	0.1 - 0.5	N	YC16b-0.1-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17-0.0-0.5	8/20/2008	55.4	2.36	158	2.63	3.22	38.6	387	11.9
YC17	0 - 0.5	N	YC17a-0.0-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17b-0.0-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC17	0 - 0.5	N	YC17c-0.0-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC18	0 - 0.5	N	YC18-0.0-0.5	8/20/2008	22.7	1.22 J	42.6	19.2	17.8	53.8	165	61.4
YC18	0.1 - 0.5	N	YC18a-0.1-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC18	0.1 - 0.5	N	YC18b-0.1-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC18	0.1 - 0.5	N	YC18c-0.1-0.5	8/20/2008	na	na	na	na	na	na	na	na
YC19	0 - 0.5	N	YC19-0.0-0.5	8/18/2008	59.9	1.98	72.6	39.9	34.4	89.5	248	139
YC20	0 - 0.5	N	YC20-0.0-0.5	8/18/2008	20.9	1.25 J	39.9	23.3	23	59.5	165	89.9
CB5	0 - 0	N	CB5-00	8/22/2008	78.5	7.59	280	12.7	23.5	200	1,990	166
CB5	0 - 0	FD	CB5-00DUP	8/22/2008	104 J	11.6	437	14.9	23.4	328	4,360	263
-	0	FW	FW02	8/18/2008	4.21 J	0.496 J	22.7 J	0.127 U	0.175 U	1.60 J	42.0 J	0.690 J
-	0	FW	FW05	8/21/2008	2.98 J	0.241 U	14.3 J	0.131 U	0.165 U	0.139 U	21.9 J	0.125 U
-	0	FW	FW13	8/27/2008	0.760 J	0.0471 U	3.19 J	0.0178 U	0.0172 U	0.0283 U	4.29 J	0.0134 U

N = normal sample
 FD = field duplicate
 FW = filter wipe
 J = estimated value
 U = not detected at or above the value shown
 na = not analyzed

Street, yard and CB5 results, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Conventionals
				Analyte	Total PeCDF	Total HxCDF	Total HpCDF	Dioxin/furan TEQ	Total solids
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	% ww
				Sample Date					
YC11	0 - 0.5	N	YC11-0.0-0.5	8/25/2008	123	55.3	44.4	6.32 J	85.0
YC11	0.2 - 0.5	N	YC11a-0.2-0.5	8/25/2008	na	na	na	na	90.9
YC11	0.2 - 0.5	N	YC11b-0.2-0.5	8/25/2008	na	na	na	na	81.5
YC11	0.2 - 0.5	N	YC11c-0.2-0.5	8/25/2008	na	na	na	na	83.3
YC12	0 - 0.5	N	YC12-0.0-0.5	8/26/2008	479	204	152	16.0 J	89.2
YC12	0.1 - 0.5	N	YC12a-0.1-0.5	8/26/2008	na	na	na	na	83.5
YC12	0.1 - 0.5	FD	YC12a-0.1-0.5DUP	8/26/2008	na	na	na	na	83.0
YC12	0.2 - 0.5	N	YC12b-0.2-0.5	8/26/2008	na	na	na	na	89.9
YC12	0.2 - 0.5	N	YC12c-0.2-0.5	8/26/2008	na	na	na	na	92.9
YC13	0 - 0.5	N	YC13-0.0-0.5	8/25/2008	153	112	79.6	11.5 J	83.3
YC13	0 - 0.5	N	YC13a-0.0-0.5	8/25/2008	na	na	na	na	81.8
YC13	0 - 0.5	N	YC13b-0.0-0.5	8/25/2008	na	na	na	na	80.5
YC13	0.2 - 0.5	N	YC13c-0.2-0.5	8/25/2008	na	na	na	na	89.2
YC14	0 - 0.5	N	YC14-0.0-0.5	8/22/2008	198	108	126	13.4 J	89.3
YC14	0.1 - 0.5	N	YC14a-0.1-0.5	8/22/2008	na	na	na	na	82.3
YC14	0.1 - 0.5	N	YC14b-0.1-0.5	8/22/2008	na	na	na	na	92.0
YC14	0.1 - 0.5	N	YC14c-0.1-0.5	8/22/2008	na	na	na	na	91.5
YC14	0.5 - 1	N	YC14-0.5-1.0	8/22/2008	na	na	na	na	90.2
YC15	0 - 0.5	N	YC15-0.0-0.5	8/25/2008	76.3	42.8	63.2	8.63 J	82.3
YC15	0 - 0.5	N	YC15a-0.0-0.5	8/25/2008	na	na	na	na	79.7
YC15	0 - 0.5	N	YC15c-0.0-0.5	8/25/2008	na	na	na	na	81.9
YC15	0.1 - 0.5	N	YC15b-0.1-0.5	8/25/2008	na	na	na	na	86.1
YC16	0 - 0.5	N	YC16-0.0-0.5	8/20/2008	29.9	32.5	59.3	4.69 J	86.2
YC16	0 - 0.5	N	YC16a-0.0-0.5	8/20/2008	na	na	na	na	82.7
YC16	0 - 0.5	N	YC16c-0.0-0.5	8/20/2008	na	na	na	na	84.2
YC16	0.1 - 0.5	N	YC16b-0.1-0.5	8/20/2008	na	na	na	na	89.9
YC17	0 - 0.5	N	YC17-0.0-0.5	8/20/2008	31	85.6	182	6.42 J	84.3
YC17	0 - 0.5	N	YC17a-0.0-0.5	8/20/2008	na	na	na	na	95.1
YC17	0 - 0.5	N	YC17b-0.0-0.5	8/20/2008	na	na	na	na	87.4
YC17	0 - 0.5	N	YC17c-0.0-0.5	8/20/2008	na	na	na	na	81.1
YC18	0 - 0.5	N	YC18-0.0-0.5	8/20/2008	65.1	50.1	52.1	6.60 J	84.9
YC18	0.1 - 0.5	N	YC18a-0.1-0.5	8/20/2008	na	na	na	na	94.6
YC18	0.1 - 0.5	N	YC18b-0.1-0.5	8/20/2008	na	na	na	na	90.1
YC18	0.1 - 0.5	N	YC18c-0.1-0.5	8/20/2008	na	na	na	na	77.2
YC19	0 - 0.5	N	YC19-0.0-0.5	8/18/2008	136	110	118	11.8	90.8
YC20	0 - 0.5	N	YC20-0.0-0.5	8/18/2008	72.1	38.7	45.7	7.88 J	88.8
CB5	0 - 0	N	CB5-00	8/22/2008	244	187	235	26.0 J	33.5
CB5	0 - 0	FD	CB5-00DUP	8/22/2008	369	269	379	35.8 J	18.8
-	0	FW	FW02	8/18/2008	0.888 J	3.95 J	13.0 J	-	na
-	0	FW	FW05	8/21/2008	0.118 U	0.184 J	7.36 J	-	na
-	0	FW	FW13	8/27/2008	0.0190 U	0.800 J	1.56 J	-	na

N = normal sample
 FD = field duplicate
 FW = filter wipe
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 na = not analyzed

Upland Soil

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	PAHs	PAHs	PAHs	PAHs	PAHs	PAHs	PAHs
				Analyte	1-Methylnaphthalene	2-Methylnaphthalene	Acenaphthene	Acenaphthylene	Anthracene	Benzo(a)anthracene	Benzo(a)pyrene
				Unit	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw
				Sample Date							
SB53	0.5 – 2	N	T117-SB53-0.5-2.0	9/3/2008	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 UJ
SB53	0.5 – 2	FD	T117-SB61-0.5-2.0	9/3/2008	na	na	na	na	na	na	na
SB54	2 – 3.5	N	T117-SB54-2.0-3.5	9/3/2008	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U	0.069 UJ
SB54	3.5 – 5	N	T117-SB54-3.5-5.0	9/3/2008	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 UJ
SB54	8.5 - 10	N	T117-SB54-8.5-10.0	9/4/2008	na	na	na	na	na	na	na
SB55	2 – 3.5	N	T117-SB55-2.0-3.5	9/3/2008	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U
SB55	3.5 – 5	N	T117-SB55-3.5-5.0	9/3/2008	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U
SB55	11.5 - 13	N	T117-SB55-11.5-13.0	9/4/2008	na	na	na	na	na	na	na
SB56	1 – 2.5	N	T117-SB56-1.0-2.5	9/3/2008	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 UJ
SB56	2.5 – 4	N	T117-SB56-2.5-4.0	9/3/2008	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U
SB56	2.5 – 4	FD	T117-SB62-2.5-4.0	9/3/2008	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U	0.069 UJ
SB56	4 – 5.5	N	T117-SB56-4.0-5.5	9/3/2008	0.85	0.85	0.83 U	0.83 U	0.83 U	0.83 U	0.83 U
SB56	5.5 – 7	N	T117-SB56-5.5-7.0	9/3/2008	na	na	na	na	na	na	na
SB57b	2 – 3.5	N	T117-SB57b-2.0-3.5	9/2/2008	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U	0.069 U
SB57b	3.5 – 5	N	T117-SB57b-3.5-5.0	9/2/2008	0.070 U	0.070 U	0.072	0.070 U	0.16	0.29	0.26
SB57b	10 -11.5	N	T117-SB57b-10.0-11.5	9/3/2008	na	na	na	na	na	na	na
SB57b	0	RB	T117-SB57b-10.0-11.5-RB	9/3/2008	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
SB58	0.5 – 2	N	T117-SB58-0.5-2.0	9/3/2008	0.77	0.67	0.26	0.12 U	0.16	0.36	0.30 J
SB58	2 – 3.5	N	T117-SB58-2.0-3.5	9/3/2008	0.26	0.28	0.074 U	0.074 U	0.074 U	0.074 U	0.074 UJ
SB58	2 – 3.5	FD	T117-SB63-2.0-3.5	9/3/2008	na	na	na	na	na	na	na
SB58	3.5 – 5	N	T117-SB58-3.5-5.0	9/3/2008	na	na	na	na	na	na	na
SB58	0	RB	T117-SB58-0.5-3.5-RB	9/3/2008	na	na	na	na	na	na	na
SB59	1.5 – 3	N	T117-SB59-1.5-3.0	9/3/2008	0.14	0.16	0.13 U	0.13 U	0.13 U	0.14	0.13 U
SB59	3 – 4.5	N	T117-SB59-3.0-4.5	9/3/2008	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U
SB59	15 – 16.5	N	T117-SB59-15.0-16.5	9/3/2008	na	na	na	na	na	na	na
SB59	17.5 – 19	N	T117-SB59-17.5-19.0	9/3/2008	na	na	na	na	na	na	na
SB60	0.5 – 2	N	T117-SB60-0.5-2.0	9/2/2008	0.13 U	0.13 U	0.13 U	0.13 U	0.13 U	0.19	0.18
SB60	2 – 3.5	N	T117-SB60-2.0-3.5	9/2/2008	0.24	0.24	0.12 U	0.12 U	0.12 U	0.21	0.14
SB60	3.5 – 5	N	T117-SB60-3.5-5.0	9/2/2008	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U
SB60	12.5 – 14	N	T117-SB60-12.5-14.0	9/2/2008	na	na	na	na	na	na	na
SB60	15 – 16.5	N	T117-SB60-15.0-16.5	9/2/2008	na	na	na	na	na	na	na

FD = field duplicate
 J = estimated value
 N = normal sample
 RB = rinsate blank (PCB and PAHs = ug/L, TPH = mg/L)
 U = not detected at or above the value shown
 na = not analyzed

Upland Soil, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	PAHs	PAHs	PAHs	PAHs	PAHs	PAHs
				Analyte	Benzo(b)fluoranthene	Benzo(g,h,i)perylene	Benzo(k)fluoranthene	Total benzofluoranthenes	Chrysene	Dibenzo(a,h)anthracene
				Unit	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw
				Sample Date						
SB53	0.5 – 2	N	T117-SB53-0.5-2.0	9/3/2008	0.071 UJ	0.071 UJ	0.071 UJ	0.071 UJ	0.071 U	0.071 UJ
SB53	0.5 – 2	FD	T117-SB61-0.5-2.0	9/3/2008	na	na	na	na	na	na
SB54	2 – 3.5	N	T117-SB54-2.0-3.5	9/3/2008	0.069 UJ	0.069 UJ	0.077 J	0.077 J	0.15	0.069 UJ
SB54	3.5 – 5	N	T117-SB54-3.5-5.0	9/3/2008	0.071 UJ	0.071 UJ	0.071 J	0.071 J	0.092	0.071 UJ
SB54	8.5 - 10	N	T117-SB54-8.5-10.0	9/4/2008	na	na	na	na	na	na
SB55	2 – 3.5	N	T117-SB55-2.0-3.5	9/3/2008	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U
SB55	3.5 – 5	N	T117-SB55-3.5-5.0	9/3/2008	0.069 U	0.069 U	0.10	0.10	0.21	0.069 U
SB55	11.5 - 13	N	T117-SB55-11.5-13.0	9/4/2008	na	na	na	na	na	na
SB56	1 – 2.5	N	T117-SB56-1.0-2.5	9/3/2008	0.13 J	0.072 UJ	0.096 J	0.23 J	0.13	0.072 UJ
SB56	2.5 – 4	N	T117-SB56-2.5-4.0	9/3/2008	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U
SB56	2.5 – 4	FD	T117-SB62-2.5-4.0	9/3/2008	0.069 UJ	0.069 UJ	0.069 UJ	0.069 UJ	0.069 U	0.069 UJ
SB56	4 – 5.5	N	T117-SB56-4.0-5.5	9/3/2008	0.83 U	0.83 U	0.83 U	0.83 U	1.0	0.83 U
SB56	5.5 – 7	N	T117-SB56-5.5-7.0	9/3/2008	na	na	na	na	na	na
SB57b	2 – 3.5	N	T117-SB57b-2.0-3.5	9/2/2008	0.069 U	0.069 U	0.069 U	0.069 U	0.084	0.069 U
SB57b	3.5 – 5	N	T117-SB57b-3.5-5.0	9/2/2008	0.31	0.097 J	0.28	0.59	0.34	0.070 UJ
SB57b	10 -11.5	N	T117-SB57b-10.0-11.5	9/3/2008	na	na	na	na	na	na
SB57b	0	RB	T117-SB57b-10.0-11.5-RB	9/3/2008	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
SB58	0.5 – 2	N	T117-SB58-0.5-2.0	9/3/2008	0.31 J	0.18 J	0.13 J	0.44 J	0.66	0.12 UJ
SB58	2 – 3.5	N	T117-SB58-2.0-3.5	9/3/2008	0.074 UJ	0.074 UJ	0.074 UJ	0.074 UJ	0.074 U	0.074 UJ
SB58	2 – 3.5	FD	T117-SB63-2.0-3.5	9/3/2008	na	na	na	na	na	na
SB58	3.5 – 5	N	T117-SB58-3.5-5.0	9/3/2008	na	na	na	na	na	na
SB58	0	RB	T117-SB58-0.5-3.5-RB	9/3/2008	na	na	na	na	na	na
SB59	1.5 – 3	N	T117-SB59-1.5-3.0	9/3/2008	0.13 U	0.13 U	0.13 U	0.13 U	0.39	0.13 U
SB59	3 – 4.5	N	T117-SB59-3.0-4.5	9/3/2008	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U
SB59	15 – 16.5	N	T117-SB59-15.0-16.5	9/3/2008	na	na	na	na	na	na
SB59	17.5 – 19	N	T117-SB59-17.5-19.0	9/3/2008	na	na	na	na	na	na
SB60	0.5 – 2	N	T117-SB60-0.5-2.0	9/2/2008	0.17	0.13 U	0.28	0.45	0.4	0.13 U
SB60	2 – 3.5	N	T117-SB60-2.0-3.5	9/2/2008	0.16	0.12 U	0.18	0.34	0.46	0.12 U
SB60	3.5 – 5	N	T117-SB60-3.5-5.0	9/2/2008	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U
SB60	12.5 – 14	N	T117-SB60-12.5-14.0	9/2/2008	na	na	na	na	na	na
SB60	15 – 16.5	N	T117-SB60-15.0-16.5	9/2/2008	na	na	na	na	na	na

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 RB = rinsate blank (PCB and PAHs = ug/L, TPH = mg/L)
 U = not detected at or above the value shown
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Upland Soil, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	PAHs	PAHs	PAHs	PAHs	PAHs	PAHs	PAHs	PAHs	PAHs
				Analyte	Dibenzofuran	Fluoranthene	Fluorene	Indeno(1,2,3-cd)pyrene	Naphthalene	Phenanthrene	Pyrene	Total HPAHs	Total LPAHs
				Unit	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw
				Sample Date									
SB53	0.5 – 2	N	T117-SB53-0.5-2.0	9/3/2008	0.071 U	0.071 U	0.071 U	0.071 UJ	0.071 U	0.071 U	0.081	0.081	0.071 U
SB53	0.5 – 2	FD	T117-SB61-0.5-2.0	9/3/2008	na	na	na	na	na	na	na	na	na
SB54	2 – 3.5	N	T117-SB54-2.0-3.5	9/3/2008	0.069 U	0.082 J	0.069 U	0.069 UJ	0.069 U	0.069 U	0.14	0.45 J	0.069 U
SB54	3.5 – 5	N	T117-SB54-3.5-5.0	9/3/2008	0.071 U	0.071 U	0.071 U	0.071 UJ	0.071 U	0.071 U	0.078	0.241 J	0.071 U
SB54	8.5 - 10	N	T117-SB54-8.5-10.0	9/4/2008		na	na	na	na	na	na	na	na
SB55	2 – 3.5	N	T117-SB55-2.0-3.5	9/3/2008	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U	0.071 U
SB55	3.5 – 5	N	T117-SB55-3.5-5.0	9/3/2008	0.069 U	0.098 J	0.069 U	0.069 U	0.069 U	0.096	0.14	0.55 J	0.096
SB55	11.5 - 13	N	T117-SB55-11.5-13.0	9/4/2008	na	na	na	na	na	na	na	na	na
SB56	1 – 2.5	N	T117-SB56-1.0-2.5	9/3/2008	0.072 U	0.072 U	0.072 U	0.072 UJ	0.072 U	0.072 U	0.14	0.50 J	0.072 U
SB56	2.5 – 4	N	T117-SB56-2.5-4.0	9/3/2008	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U	0.062 U
SB56	2.5 – 4	FD	T117-SB62-2.5-4.0	9/3/2008	0.069 U	0.069 U	0.069 U	0.069 UJ	0.069 U	0.069 U	0.069 U	0.069 UJ	0.069 U
SB56	4 – 5.5	N	T117-SB56-4.0-5.5	9/3/2008	0.83 U	0.83 U	0.83 U	0.83 U	0.83 U	0.83 U	1.6	2.6	0.83 U
SB56	5.5 – 7	N	T117-SB56-5.5-7.0	9/3/2008	na	na	na	na	na	na	na	na	na
SB57b	2 – 3.5	N	T117-SB57b-2.0-3.5	9/2/2008	0.069 U	0.10 J	0.069 U	0.069 U	0.069 U	0.069 U	0.099	0.28 J	0.069 U
SB57b	3.5 – 5	N	T117-SB57b-3.5-5.0	9/2/2008	0.070 U	0.64 J	0.076	0.087 J	0.070 U	0.54	0.60	2.90 J	0.85
SB57b	10 -11.5	N	T117-SB57b-10.0-11.5	9/3/2008	na	na	na	na	na	na	na	na	na
SB57b	0	RB	T117-SB57b-10.0-11.5-RB	9/3/2008	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
SB58	0.5 – 2	N	T117-SB58-0.5-2.0	9/3/2008	0.12 U	0.19 J	0.24	0.12 UJ	0.12 U	0.84	1.4	3.5 J	1.5
SB58	2 – 3.5	N	T117-SB58-2.0-3.5	9/3/2008	0.074 U	0.074 U	0.074 U	0.074 UJ	0.074 U	0.098	0.11	0.11	0.098
SB58	2 – 3.5	FD	T117-SB63-2.0-3.5	9/3/2008	na	na	na	na	na	na	na	na	na
SB58	3.5 – 5	N	T117-SB58-3.5-5.0	9/3/2008	na	na	na	na	na	na	na	na	na
SB58	0	RB	T117-SB58-0.5-3.5-RB	9/3/2008	na	na	na	na	na	na	na	na	na
SB59	1.5 – 3	N	T117-SB59-1.5-3.0	9/3/2008	0.13 U	0.13 U	0.13 U	0.13 U	0.13 U	0.32	0.44	0.97	0.32
SB59	3 – 4.5	N	T117-SB59-3.0-4.5	9/3/2008	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U	0.070 U
SB59	15 – 16.5	N	T117-SB59-15.0-16.5	9/3/2008	na	na	na	na	na	na	na	na	na
SB59	17.5 – 19	N	T117-SB59-17.5-19.0	9/3/2008	na	na	na	na	na	na	na	na	na
SB60	0.5 – 2	N	T117-SB60-0.5-2.0	9/2/2008	0.13 U	0.20 J	0.13 U	0.13 U	0.13 U	0.13 U	0.42	1.84 J	0.13 U
SB60	2 – 3.5	N	T117-SB60-2.0-3.5	9/2/2008	0.12 U	0.19 J	0.12 U	0.12 U	0.12 U	0.3	0.41	1.75 J	0.3
SB60	3.5 – 5	N	T117-SB60-3.5-5.0	9/2/2008	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U	0.072 U
SB60	12.5 – 14	N	T117-SB60-12.5-14.0	9/2/2008	na	na	na	na	na	na	na	na	na
SB60	15 – 16.5	N	T117-SB60-15.0-16.5	9/2/2008	na	na	na	na	na	na	na	na	na

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Upland Soil, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	PAHs	PAHs	PCBs	PCBs	PCBs	PCBs	PCBs	PCBs
				Analyte	cPAHs - mammal - half DL	Total PAHs	Aroclor-1016	Aroclor-1221	Aroclor-1232	Aroclor-1242	Aroclor-1248	Aroclor-1254
				Unit	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw	mg/kg dw
				Sample Date								
SB53	0.5 - 2	N	T117-SB53-0.5-2.0	9/3/2008	0.0640 UJ	0.081	17 U	17 U	17 U	17 U	17 U	17 U
SB53	0.5 - 2	FD	T117-SB61-0.5-2.0	9/3/2008	na	na	na	na	na	na	na	na
SB54	2 - 3.5	N	T117-SB54-2.0-3.5	9/3/2008	0.0680 J	0.45 J	33 U	33 U	33 U	33 U	33 U	33 U
SB54	3.5 - 5	N	T117-SB54-3.5-5.0	9/3/2008	0.0680 J	0.241 J	17 U	17 U	17 U	17 U	17 U	17 U
SB54	8.5 - 10	N	T117-SB54-8.5-10.0	9/4/2008	na	na	7.1 U	7.1 U	7.1 U	7.1 U	7.1 U	7.1 U
SB55	2 - 3.5	N	T117-SB55-2.0-3.5	9/3/2008	0.0640 U	0.071 U	34 U	34 U	34 U	34 U	34 U	34 U
SB55	3.5 - 5	N	T117-SB55-3.5-5.0	9/3/2008	0.071	0.64 J	0.52 U	0.52 U	0.52 U	0.52 U	0.52 U	0.78 U
SB55	11.5 - 13	N	T117-SB55-11.5-13.0	9/4/2008	na	na	4.3 U	4.3 U	4.3 U	4.3 U	4.3 U	13 U
SB56	1 - 2.5	N	T117-SB56-1.0-2.5	9/3/2008	0.0820 J	0.50 J	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U	0.32 U
SB56	2.5 - 4	N	T117-SB56-2.5-4.0	9/3/2008	0.0560 U	0.062 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
SB56	2.5 - 4	FD	T117-SB62-2.5-4.0	9/3/2008	0.0620 UJ	0.069 UJ	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U	0.16 U
SB56	4 - 5.5	N	T117-SB56-4.0-5.5	9/3/2008	0.76	2.6	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U	0.19 U
SB56	5.5 - 7	N	T117-SB56-5.5-7.0	9/3/2008	na	na	na	na	na	na	na	na
SB57b	2 - 3.5	N	T117-SB57b-2.0-3.5	9/2/2008	0.063	0.28 J	4.1 U	4.1 U	4.1 U	4.1 U	4.1 U	4.1 U
SB57b	3.5 - 5	N	T117-SB57b-3.5-5.0	9/2/2008	0.370 J	3.75 J	17 U	17 U	17 U	17 U	17 U	17 U
SB57b	10 - 11.5	N	T117-SB57b-10.0-11.5	9/3/2008	na	na	4.8 U	4.8 U	4.8 U	4.8 U	4.8 U	7.1 U
SB57b	0	RB	T117-SB57b-10.0-11.5-RB	9/3/2008	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
SB58	0.5 - 2	N	T117-SB58-0.5-2.0	9/3/2008	0.420 J	5.0 J	18 U	18 U	18 U	18 U	18 U	18 U
SB58	2 - 3.5	N	T117-SB58-2.0-3.5	9/3/2008	0.0670 UJ	0.21	0.17 U	0.17 U	0.17 U	0.17 U	0.17 U	0.17 U
SB58	2 - 3.5	FD	T117-SB63-2.0-3.5	9/3/2008	na	na	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U	0.22 U
SB58	3.5 - 5	N	T117-SB58-3.5-5.0	9/3/2008	na	na	1.1 U	1.1 U	1.1 U	1.1 U	1.1 U	3.4 U
SB58	0	RB	T117-SB58-0.5-3.5-RB	9/3/2008	na	na	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U	1.0 U
SB59	1.5 - 3	N	T117-SB59-1.5-3.0	9/3/2008	0.128	1.29	45 U	45 U	45 U	45 U	45 U	45 U
SB59	3 - 4.5	N	T117-SB59-3.0-4.5	9/3/2008	0.0630 U	0.070 U	0.058 U	0.058 U	0.058 U	0.058 U	0.058 U	0.058 U
SB59	15 - 16.5	N	T117-SB59-15.0-16.5	9/3/2008	na	na	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U	1.3 U
SB59	17.5 - 19	N	T117-SB59-17.5-19.0	9/3/2008	na	na	3.8 U	3.8 U	3.8 U	3.8 U	3.8 U	3.8 U
SB60	0.5 - 2	N	T117-SB60-0.5-2.0	9/2/2008	0.28	1.84 J	4.5 U	4.5 U	4.5 U	4.5 U	4.5 U	4.5 U
SB60	2 - 3.5	N	T117-SB60-2.0-3.5	9/2/2008	0.23	2.05 J	71 U	71 U	71 U	71 U	71 U	71 U
SB60	3.5 - 5	N	T117-SB60-3.5-5.0	9/2/2008	0.0650 U	0.072 U	0.54 U	0.54 U	0.54 U	0.54 U	0.54 U	0.54 U
SB60	12.5 - 14	N	T117-SB60-12.5-14.0	9/2/2008	na	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U
SB60	15 - 16.5	N	T117-SB60-15.0-16.5	9/2/2008	na	na	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U	0.020 U

FD = field duplicate
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 N = normal sample
 RB = rinsate blank (PCB and PAHs = ug/L, TPH = mg/L)
 U = not detected at or above the value shown
 na = not analyzed

Upland Soil, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	PCBs	PCBs	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	
				Analyte	Aroclor-1260	Total PCBs	2,3,7,8-TCDD	1,2,3,7,8-PeCDD	1,2,3,4,7,8-HxCDD	1,2,3,6,7,8-HxCDD	1,2,3,7,8,9-HxCDD	
				Unit	mg/kg dw	mg/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date								
SB53	0.5 - 2	N	T117-SB53-0.5-2.0	9/3/2008	60	60	0.440 U	2.19 U	2.19 U	3.59	2.27 U	
SB53	0.5 - 2	FD	T117-SB61-0.5-2.0	9/3/2008	na	na	0.440 U	2.19 U	1.05 J	3.44	2.30	
SB54	2 - 3.5	N	T117-SB54-2.0-3.5	9/3/2008	150	150	1.77	2.43 U	18.1	61.8	35.6	
SB54	3.5 - 5	N	T117-SB54-3.5-5.0	9/3/2008	82	82	0.876	2.35 U	6.2	20.4	12.1	
SB54	8.5 - 10	N	T117-SB54-8.5-10.0	9/4/2008	23	23	0.396 J	0.448	3.42	11.7	6.53	
SB55	2 - 3.5	N	T117-SB55-2.0-3.5	9/3/2008	190	190	0.430 U	2.17 U	2.17 U	6.01	2.17 U	
SB55	3.5 - 5	N	T117-SB55-3.5-5.0	9/3/2008	2.4	2.4	2.06 U	28.8	60.5	170	142	
SB55	11.5 - 13	N	T117-SB55-11.5-13.0	9/4/2008	39	39	0.480 J	0.316	7.86	25.1	19.0	
SB56	1 - 2.5	N	T117-SB56-1.0-2.5	9/3/2008	1.5	1.5	0.965	4.03 U	3.17	11.8	6.40	
SB56	2.5 - 4	N	T117-SB56-2.5-4.0	9/3/2008	5.7	5.7	na	na	na	na	na	
SB56	2.5 - 4	FD	T117-SB62-2.5-4.0	9/3/2008	1.2	1.2	na	na	na	na	na	
SB56	4 - 5.5	N	T117-SB56-4.0-5.5	9/3/2008	0.82	0.82	na	na	na	na	na	
SB56	5.5 - 7	N	T117-SB56-5.5-7.0	9/3/2008	na	na	na	na	na	na	na	
SB57b	2 - 3.5	N	T117-SB57b-2.0-3.5	9/2/2008	14	14	0.450 U	2.27 U	0.993 J	3.75	2.25 J	
SB57b	3.5 - 5	N	T117-SB57b-3.5-5.0	9/2/2008	110	110	0.431 J	2.40 U	1.59 J	7.59	3.60	
SB57b	10 - 11.5	N	T117-SB57b-10.0-11.5	9/3/2008	23	23	0.315 J	0.300	1.36 J	5.12	3.06	
SB57b	0	RB	T117-SB57b-10.0-11.5-RB	9/3/2008	1.0 U	1.0 U	na	na	na	na	na	
SB58	0.5 - 2	N	T117-SB58-0.5-2.0	9/3/2008	42	42	0.887	3.47 U	3.94	17.8	7.10	
SB58	2 - 3.5	N	T117-SB58-2.0-3.5	9/3/2008	1.5	1.5	2.97	18.4	9.07	43.9	18.5	
SB58	2 - 3.5	FD	T117-SB63-2.0-3.5	9/3/2008	1.5	1.5	na	na	na	na	na	
SB58	3.5 - 5	N	T117-SB58-3.5-5.0	9/3/2008	7.4	7.4	0.0820 U	0.352 U	2.50 U	1.03 J	0.428 J	
SB58	0	RB	T117-SB58-0.5-3.5-RB	9/3/2008	1.0 U	1.0 U	na	na	na	na	na	
SB59	1.5 - 3	N	T117-SB59-1.5-3.0	9/3/2008	450	450	0.774 U	2.85 U	2.06 U	5.83	3.94	
SB59	3 - 4.5	N	T117-SB59-3.0-4.5	9/3/2008	0.26	0.26	0.430 U	2.15 U	2.15 U	2.15 U	2.15 U	
SB59	15 - 16.5	N	T117-SB59-15.0-16.5	9/3/2008	6.5	6.5	na	na	na	na	na	
SB59	17.5 - 19	N	T117-SB59-17.5-19.0	9/3/2008	22	22	na	na	na	na	na	
SB60	0.5 - 2	N	T117-SB60-0.5-2.0	9/2/2008	33	33	0.400 U	2.00 U	1.56 J	5.25	2.81	
SB60	2 - 3.5	N	T117-SB60-2.0-3.5	9/2/2008	300	300	0.720 U	2.60 U	2.24	9.28	5.74	
SB60	3.5 - 5	N	T117-SB60-3.5-5.0	9/2/2008	4.0	4.0	0.480 U	2.41 U	2.41 U	0.516 J	2.41 U	
SB60	12.5 - 14	N	T117-SB60-12.5-14.0	9/2/2008	0.041	0.041	na	na	na	na	na	
SB60	15 - 16.5	N	T117-SB60-15.0-16.5	9/2/2008	0.024	0.024	0.0478	0.0966	0.0847	0.0923	0.0496	

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Upland Soil, cont.

Location Name	Depth (ft)	Sample Type	Sample Name	Analyte Group	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan	Dioxin/furan
				Analyte	1,2,3,4,6,7,8-HpCDD	OCDD	2,3,7,8-TCDF	1,2,3,7,8-PeCDF	2,3,4,7,8-PeCDF	1,2,3,4,7,8-HxCDF	1,2,3,6,7,8-HxCDF
				Unit	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw	ng/kg dw
				Sample Date							
SB53	0.5 – 2	N	T117-SB53-0.5-2.0	9/3/2008	64.0	521	6.34	4.42	19.6	50.1	13.2
SB53	0.5 – 2	FD	T117-SB61-0.5-2.0	9/3/2008	62.4	492	7.71	2.19 U	16.9	87.6	14.4
SB54	2 – 3.5	N	T117-SB54-2.0-3.5	9/3/2008	1,180	8,930	29.8	15.0	76.3	154	52.5
SB54	3.5 – 5	N	T117-SB54-3.5-5.0	9/3/2008	371	2,570	8.94	6.68	43.7	67.7	21.4
SB54	8.5 – 10	N	T117-SB54-8.5-10.0	9/4/2008	239	1,940	7.24	3.69 U	17.6	34.0	10.6
SB55	2 – 3.5	N	T117-SB55-2.0-3.5	9/3/2008	94.5	686	9.00	10.3	38.6	211	44.3
SB55	3.5 – 5	N	T117-SB55-3.5-5.0	9/3/2008	3,390	19,000 J	7.61	12.7	78.4	108	178
SB55	11.5 – 13	N	T117-SB55-11.5-13.0	9/4/2008	467	2,810	6.96	4.13	31.0	75.8	38.5
SB56	1 – 2.5	N	T117-SB56-1.0-2.5	9/3/2008	103	845	4.78	5.14	26.1	15.8	9.71
SB56	2.5 – 4	N	T117-SB56-2.5-4.0	9/3/2008	na	na	na	na	na	na	na
SB56	2.5 – 4	FD	T117-SB62-2.5-4.0	9/3/2008	na	na	na	na	na	na	na
SB56	4 – 5.5	N	T117-SB56-4.0-5.5	9/3/2008	na	na	na	na	na	na	na
SB56	5.5 – 7	N	T117-SB56-5.5-7.0	9/3/2008	na	na	na	na	na	na	na
SB57b	2 – 3.5	N	T117-SB57b-2.0-3.5	9/2/2008	106	1,360	4.87	6.23	12.7	18.5	5.67
SB57b	3.5 – 5	N	T117-SB57b-3.5-5.0	9/2/2008	133	1,360	9.93	7.93	36.6	95.2	21.3
SB57b	10 – 11.5	N	T117-SB57b-10.0-11.5	9/3/2008	97.2	1,120	6.37	3.65	33.2	33.9	10.0
SB57b	0	RB	T117-SB57b-10.0-11.5-RB	9/3/2008	na	na	na	na	na	na	na
SB58	0.5 – 2	N	T117-SB58-0.5-2.0	9/3/2008	417	4,260	5.38 U	3.95 U	35.4	47.8	14.6
SB58	2 – 3.5	N	T117-SB58-2.0-3.5	9/3/2008	320	3,310	9.24	7.39	313	29.0	47.3
SB58	2 – 3.5	FD	T117-SB63-2.0-3.5	9/3/2008	na	na	na	na	na	na	na
SB58	3.5 – 5	N	T117-SB58-3.5-5.0	9/3/2008	16.1	185	0.445 J	0.421 J	5.55	4.74	1.61 J
SB58	0	RB	T117-SB58-0.5-3.5-RB	9/3/2008	na	na	na	na	na	na	na
SB59	1.5 – 3	N	T117-SB59-1.5-3.0	9/3/2008	60.8	434	24.0	18.4	87.2	458	93.2
SB59	3 – 4.5	N	T117-SB59-3.0-4.5	9/3/2008	2.15 U	11	0.430 U	2.15 U	2.15 U	2.15 U	2.15 U
SB59	15 – 16.5	N	T117-SB59-15.0-16.5	9/3/2008	na	na	na	na	na	na	na
SB59	17.5 – 19	N	T117-SB59-17.5-19.0	9/3/2008	na	na	na	na	na	na	na
SB60	0.5 – 2	N	T117-SB60-0.5-2.0	9/2/2008	87.3	754	6.26	3.45	22.6	35.8	9.91
SB60	2 – 3.5	N	T117-SB60-2.0-3.5	9/2/2008	97.0	619	25.6	14.6	80.8	370	72.3
SB60	3.5 – 5	N	T117-SB60-3.5-5.0	9/2/2008	8.94	77.4	0.705	2.41 U	2.59	3.77	1.16 J
SB60	12.5 – 14	N	T117-SB60-12.5-14.0	9/2/2008	na	na	na	na	na	na	na
SB60	15 – 16.5	N	T117-SB60-15.0-16.5	9/2/2008	1.10 J	8.55	0.0502 J	0.182	0.173	0.0367	0.0368

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