Table 1. HCC and Trustee PCB Results (µg/kg, dry weight)

Segment	Field I.D.	Survey	Aroclor 1016/1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1221	Aroclor 1232	Total PCBs	
Segment 5	5101 S	Event 1A	16 U	16 U	27	48	33 U	16 U	75	
	5102 S	Event 1A	48 U	64 U	32 U	32 U	64 U	48 U	64 U	
	5103 S	Event 1A	40 J	34 U	30 J	63 J	67 U	25 U	133 J	
	5104 S	Event 1A	28 J	33 U	25 J	50 U	66 U	33 U	25 J	
	5105 S	Event 1A	160 U	78 U	130	210	230 U	160 U	340	
	5106 S	Event 1A	90 U	36 U	90	220	36 U	91 U	310	
	5107 S	Event 1A	45 UM	74 UM	42 JM	90 JM	91 UM	43 UM	137 JM	
	5108 S	Event 1A	180 U	350 U	230	300	1,370 U	180 U	530	
	5109 S	Event 1A	340 U	340 U	480	440	340 U	340 U	920	
	5110 S	Event 1A	38 U	19 U	45 J	110	38 U	38 U	155	
	5111 S	Event 1A	150 J	70 U	130 J	370 J	410 U	70 U	650 J	
	5112 S	Event 1A	70	38 U	97	220	150 U	29 U	387	
	5113 S	Event 1A	77 J	46 U	140	230	150 U	46 U	447	
	5114 S	Event 1A	23 J	38 U	48	120 J	150 U	38 U	191	
	5115 S	Event 1A	56 J	39 U	69 J	170 J	190 U	39 U	295 J	
	5116 S	Event 1A	100 J	56 U	96 J	270 J	470 U	94 U	366 J	
	5120 S	Phase II		19 U	26	25	38 U	19 U	51	
	5121 S	Phase II		20 U	28	46	40 U	20 U	74	
	5201 I	Event 1B	13 U	13 U	14	38 U	25 U	13 U	38 U	
	5202 I	Event 1B	40 U	40 U	68	140	260 U	40 U	208	
	5203 I	Event 1B	1,100 U	1,100 U	1,100 U	24,000	2,200 U	1,100 U	24,000	
	5205 I	Event 1B	310 U	370 U	160	190	370 U	310 U	350	
	5206 I	Event 1B	1,100 U	3,200 U	1,100 U	3,100	3,200 U	1,100 U	3,100	
	5207 I	Event 1B	2,600 U	860 U	860 U	860 J	3,400 U	2,600 U	860 J	
	5208 I	Event 1B	7,400 U	6,400 U	4,600 U	3,700 U	9,200 U	7,400 U	9,200 U	
	5209 I	Event 1B	32,000 U	32,000 U	27,000 U	31,000 J	53,000 U	32,000 U	53,000 U	(a)
	5210SM	Event 1B	11,000 U	11,000 U	17,000 U	22,000 U	56,000 U	11,000 U	56,000 U	
	5211 I	Event 1B	10,000 U	21,000 U	21,000 U	21,000 U	42,000 U	21,000 U	42,000 U	
	5212 I	Event 1B	52 U	65 U	73	110 J	91 U	52 U	183	
	5213 I	Event 1B	13 U	13 U	13 U	13 U	26 U	13 U	26 U	
	5214 I	Event 1B	13 U	13 U	42 J	13 U	26 U	13 U	42 J	
	5215 I	Phase II		32 U	44	96	64 U	32 U	140	

Table 1. HCC and Trustee PCB Results (µg/kg, dry weight)

Segment	Field I.D.	Survey	Aroclor 1016/1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1221	Aroclor 1232	Total PCBs
	PIY-1SM	Event 1B	86 U	17 U	280	480	140 U	86 U	760
	HCC-HY-01	Phase II		20 U	12 J	20 U	40 U	20 U	40 U
	HCC-HY-02	Phase II		19 U	29	37	38 U	19 U	66
	HCC-HY-03	Phase II		44 U	21 U	28 U	60 U	42 U	60 U
	HCC-HY-04	Phase II		20 U	57	69	40 U	20 U	126
	HCC-HY-05	Phase II		19 U	38	57	39 U	19 U	95
	HCC-HY-06	Phase II		19 U	93	140	39 U	19 U	233
	HCC-HY-07	Phase II		600 U	350 U	350 U	350 U	600 U	350 U
	HCC-HY-08	Phase II		130 U	73	140 U	400 U	72 U	73
	HCC-HY-09	Phase II		310 U	73 U	170 U	760 U	180 U	170 U
	HCC-HY-10	Phase II		300 U	280 U	570 U	1,100 U	270 U	1,100 U
	HCC-HY-11	Phase II		19 U	72	98	39 U	19 U	170
	HCC-HY-12	Phase II		20 U	72	110	40 U	20 U	182

NOTES:
(a) CRA's resampling of this station in 1998, and analysis using high resolution GC/MS methods resulted in a total PCB concentration of 470 ug/kg.
Yellow highlighting denotes sampling data with poor analytical resolution - these data should be rejected for the purpose of spatial footprint analyses.