Table 7. PCB Concentrations in Slip 4 Sediments.[a]

Location	Sample	Depth Interval (cm)		PCBs ug/kg	PCBs mg/kg, OC	SQS Exceedance Factor[c]	CSL Exceedance Factor[d]
Surface Samples							
SG01	SG01	0	10	490 J	4.3 J	0.36	0.07
SG02	SG02	0	10	1620 J	31.3 J	2.61	0.48
SG03	SG03	0	10	5100 J	207 J	16.73	3.09
SG04	SG04	0	10	4940 J	105 J	8.61	1.59
SG05	SG05	0	10	444 J	8.7 J	0.72	0.13
SG06	SG06	0	10	4730 JM	149 JM	12.40	2.29
SG06FR[e]	SG41	0	10	1130 J	33.1 J	2.76	0.51
SG07	SG07	0	10	470 J	14.8 J	1.23	0.23
SG08	SG08	0	10	710	23.4	1.95	0.36
SG09	SG09	0	10	482 J	13.4 J	1.11	0.21
SG10	SG10	0	10	306 J	9.2 J	0.77	0.14
SG11	SG11	0	10	242 JM	7.7 JM	0.61	0.11
SG11FR	SG43	0	10	239 J	7.1 J	0.59	0.11
SG12	SG12	0	10	529 J	16.5 J	1.38	0.25
SG13	SG13	0	10	368 J	10.5 J	0.88	0.16
SG14	SG14	0	10	198 J	7.1 J	0.59	0.11
SG15	SG15	0	10	299	10.5	0.87	0.16
SG16	SG16	0	10	126	15.4	1.29	0.24
SG17	SG17	0	10	119 J	3.9 J	0.33	0.06
SG18	SG18	0	10	130	4.1	0.34	0.06
SG19	SG19	0	10	154 J	5.4 J	0.45	0.08
SG20	SG20	0	10	179 J	5.8 J	0.48	0.09
SG21	SG21	0	10	158 J	5.3 J	0.44	0.08
SG22	SG22	0	10	145	5.2	0.43	0.08
SG23	SG23	0	10	36 J	6.7 J	0.56	0.10
SG24	SG24	0	10	99	3.4	0.29	0.05
SG25	SG25	0	10	116 J	4.5 J	0.38	0.07
SG26	SG26	0	10	129	2.9	0.24	0.04
SG27	SG27	0	10	77	2.5	0.20	0.04
SG28	SG28	0	10	72 J	4.3 J	0.36	0.07
SG29	SG29	0	10	210	7.2	0.60	0.11
IC01	IC01	0	10	1650 J	154 J	12.83	2.37
Subsurface Cores							
SC01	SC01A	0	61	35000 J	1549 J	129.06	23.83
SC01	SC01B	61	122	1390 JM	470 JM	39.10	7.22
SC01	SC01C	122	183	3.9 J	1.9 J	0.16	0.03
SC02	SC02A	0	61	1200 J	35.2 J	2.93	0.54
SC02	SC02B	61	122	8300 M	276 M	22.90	4.24
SC02	SC02C	122	183	10900 J	333 J	27.78	5.13
SC02	SC02D	183	244	17400	690	57.54	10.62
SC02	SC02E	244	305	5400	276	22.96	4.24
SC03	SC03A	0	61	560 J	18.4 J	1.53	0.28
SC03	SC03B	61	122	4820	166	13.85	2.56
SC03	SC03C	122	183	14700 J	531 J	44.22	8.16
SC03	SC03D	183	244	2340	198	16.53	3.05

Table 7. PCB Concentrations in Slip 4 Sediments.[a]

Location	Sample	Depth Interval (cm)		PCBs ug/kg	PCBs mg/kg, OC	SQS Exceedance Factor[c]	CSL Exceedance Factor[d]
SC03	SC03E	244	305	3.9 U	1.2 U	0.10	0.02
SC04	SC04A	0	61	14300 J	**475 J**	39.59	7.31
SC04	SC04B	61	122	9700 J	**189 J**	15.76	2.91
SC04	SC04C	122	183	300 J	7.5 J	0.62	0.12
SC05	SC05A	0	61	1310 J	**49.4 J**	4.12	0.76
SC05	SC05B	61	122	26.6	1.2	0.10	0.02
SC05	SC05C	122	183	3.9 U	0.2 U	0.02	0.00
SC06	SC06A	0	61	354 J	**14.8 J**	1.23	0.23
SC06	SC06B	61	122	990 J	**42.3 J**	3.53	0.65
SC06	SC06C	122	183	770 J	**48.4 J**	4.04	0.75
SC06	SC06D	183	244	3.9 U	na[e]	0.03[e]	0.01[e]
SC07	SC07A	0	61	6900 J	**289 J**	24.10	4.43
SC07	SC07B	61	122	7300 J	**293 J**	24.42	4.51
SC07	SC07C	122	183	372 J	**27.2 J**	2.26	0.42
SC07	SC07D	183	244	3.9 U	na[e]	0.03[f]	0.01[f]
Bank Samples							
BK01	BK01	0	10	23	2.4	0.20	0.04
BK02	BK02	0	10	4700	**47 M**	3.91	0.72
BK02FR	BK08	0	10	2710	**28.9**	2.40	0.44
BK03	BK03	0	10	850	**48.6**	4.05	0.75
BK04	BK04	0	10	790	**20.2**	1.68	0.31
BK05	BK05	0	10	1300	**26.3**	2.19	0.40
BK06	BK06	0	10	7800	**402**	33.51	6.19

Notes:

U = Undetected.

J = Estimated. The result was qualified as estimated but met criteria for acceptance of data for use in site evaluation.

M = Mean of duplicate (i.e., field split) results.

[a]Boxes indicate concentrations exceeding SQS; shading indicates concentrations exceeding CSL.

[b]FR indicates field replicate sample. Field replicates are additional field samples collected at a station after obtaining the primary or normal sample and repositioning the sampling vessel.

[c]SQS Exceedance Factor = sample concentration/SQS (PCBs SQS = 12 mg/kg OC).

[d]CSL Exceedance Factor = sample concentration/CSL (PCBs CSL = 65 mg/kg OC).

[e]TOC is less than 0.2% so concentration is not TOC-normalized.

[f]Dry-weight concentration compared to lowest apparent effects threshold (LAET) due to low TOC.