Table 3
J. H. Baxter Pentachlorophenol (PCP) Concentrations in Ground Water
PCP Ground Water Data in µg/L (ppb)

Date	BXS-1	BXS-2	BXS-3	BXS-4	BXS-5[15, 18] BXS-6[15, 19]	MW-1	MW-2	MW-3	MW-4	MW-6[15, 19]	Other as specified
8/1/90	74	10U	10U	10U		10U	10U	10U			
8/1/91	52	0.6	0.2U	1.3		0.2U	8.3	440			
10/1/91	----	----	0.5	----		----	8.3	210 MW-3A 210 MW-3B 440			
3/1/92	49	0.7	0.8	0.5		0.1	0.4	ND			
8/1/92	100	2.1	ND	ND		0.2U	0.2U	250			
3/1/93	91	0.2U	NM	NM		ND	ND	190			
6/1/93	100	ND	NM	NM		NM	1.5	430			
9/1/93	110	ND	NM	NM		ND	NM	NM			
12/1/93	110	ND	NM	NM		NM	NM	750			MW-30 [15,19] 530 (D 200x)[16]
8/15/94	5	(8/16) ND	(8/16)ND	ND		(8/16)N D	9 [15]	230 [15] (D100x)[16]			
11/30/94	19[15] (D10x)	ND	ND	(11/29)---		(11/29) ND	(11/29)---	(11/29) 480[15] 530[15] (D200x)[16]	(11/29)ND		

Date	BXS-1	BXS-2	BXS-3	BXS-4	BXS-5[15, 18] BXS-6[15, 19]	MW-1	MW-2	MW-3	MW-4	MW-6[15, 19]	Other as specified
2/16/95	ND	(2/17) ND	ND	ND		ND	2.1	(2/15)ND	ND		
4/27/95	335	----	(4/28)ND	ND		(4/26)N D	(4/26)0.6	(4/26)3.4	(4/26)0.6		
8/1/95	34	0.7	ND	ND		(7/31)1.6	(7/31)0.6	(7/31)145	ND	MW-5 0.8	MW-30 [15,19] 150 (D50x)[16]
10/10/95	30.5	(10/11) ND	(10/11) 1	(10/11) ND		(10/9)N D	(10/9)1.1	(10/9)115	(10/9)ND		
1/11/96	59	0.6	ND	ND		(1/10)0.5	(1/10)3.9	(1/10)470	(1/10)ND		
4/18/96	28.5 25[15]	ND	ND	(4/17)ND	BXS-5 ND[15] BXS-6 32[15]	(4/18)N D	(4/17)7.1	(4/17)135 140[15]	(4/17)ND	MW-5 ND[15]	MW-30[15, 19] 150 MW-5 ND
7/18/96	16 14[15]	ND	ND	(7/17)ND	BSX-6 18	(7/17)N D	(7/17)4.6	(7/17)300	(7/17)ND	MW-5 ND[15]	MW-30 [15,19] 300
9/25/96	29	(9/26)--- -	(9/26)ND	ND		ND	3.3	320	ND		
1/14/97	22.5	ND	ND	(1/13)ND		ND	(1/13)3	(1/13)58.5	(1/13)ND		
4/9/97	37	ND	ND	ND		ND	2.8	0.9	ND		
8/6/97	43	ND	ND	ND		ND	1.3	17.5	ND		
10/6/97	33	ND	ND	ND		ND	3.8	295	ND		

Date	BXS-1	BXS-2	BXS-3	BXS-4	BXS-5[15, 18] BXS-6[15, 19]	MW-1	MW-2	MW-3	MW-4	MW-6[15, 19]	Other as specified
1/15/98	35/34[1]	ND/ 0.5U[3]	ND/0.5U[5]	ND/0.5U[7]		ND/0.5U[9]	(1/14)2.5	210/220[11]	ND/0.5U[13]		
4/15/98	23/17[2]	ND/ 0.5U[4]	ND/0.5U[6]	ND/0.5U[8]		ND/ 0.5U[10]	0.7	27.5/27[12]	ND/0.5U[14]	MW-5[18] ND[15] MW-6 28	
7/16/98	9.8	0.5U	0.5U	0.5U		(7/15)0.5 U	(7/15)1	(7/15)510	(7/15)0.5U		
10/6/98	27	0.5U	0.5U	0.5U		0.5U	4.6	570	0.5U	MW-6 670 [15] MW-5 ND	
1/12/99	39	0.5U	0.5U	0.5U	BSX-6 36						
1/21/99						ND 0.5U	3.6	360	ND 0.5U	MW-6 280 [15] MW-5 ND	
4/13/99	36	1.4	0.5U	0.5U		0.5U	0.9	3.9	0.5U		
7/21/99	21	0.5U	0.5U	0.5U		0.5U	1.4	300	0.5U		
10/4/99	23	(10/5) 0.5U	(10/5) 0.5U	(10/5) 0.5U		0.5U	2.1	(10/5)870	(10/5)0.5U		
10/8/99											BT-S-GW 58000 BTW-GW 22000[17]

Date	BXS-1	BXS-2	BXS-3	BXS-4	BXS-5[15, 18] BXS-6[15, 19]	MW-1	MW-2	MW-3	MW-4	MW-6[15, 19]	Other as specified
10/22/00											HCMW-5 0.5 U[17] HCMW-6 0.5 U[17]
1/11/00											HCMW-5 0.5 U[17] HCMW-6 0.5 U[17]
1/13/00	35	(1/11) 0.5U	(1/11) 0.5U	(1/11) 0.5U		(1/11) 0.5U	0.5U	0.5U	(1/11) 0.5U		

(no data available prior to 8/1/90)

[1] reported as 35 in Table A-2 of the RI Work Plan, but 34 in Table B-3 of the RI Report.

[2] reported as 23 in Table A-2 of the RI Work Plan, but 17 in Table B-3 of the RI Report.

[3] reported as ND in Table A-2 of the RI Work Plan, but 0.5U in Table B-3 of the RI Report.

[4] reported as ND on 4/15/98 in Table A-2 of the RI Work Plan, but 0.5U on 4/16/98 in Table B-3 of the RI Report.

[5] reported as ND in Table A-2 of the RI Work Plan, but 0.5U in Table B-3 of the RI Report.

[6] reported as ND on 4/15/98 in Table A-2 of the RI Work Plan, but 0.5U on 4/16/98 in Table B-3 of the RI Report.

[7] reported as ND on 1/15/98 in Table A-2 of the RI Work Plan, but 0.5U on 1/14/98 in Table B-3 of the RI Report.

[8] reported as ND on 4/15/98 in Table A-2 of the RI Work Plan, but 0.5U on 4/16/98 in Table B-3 of the RI Report.

[9] reported as ND on 1/15/98 in Table A-2 of the RI Work Plan, but 0.5U on 1/14/98 in Table B-3 of the RI Report.

[10] reported as ND in Table A-2 of the RI Work Plan, but 0.5U in Table B-3 of the RI Report.

[11] reported as 210 on 1/15/98 in Table A-2 of the RI Work Plan, but 220 on 1/14/98 in Table B-3 of the RI Report.

[12] reported as 27.5 in Table A-2 of the RI Work Plan, but 27 in Table B-3 of the RI Report.

[13] reported as ND in Table A-2 of the RI Work Plan, but 0.5U in Table B-3 of the RI Report.

[14] reported as ND in Table A-2 of the RI Work Plan, but 0.5U in Table B-3 of the RI Report.

[15]reported in Columbia Analytical Services Lab Reports

[16]D100x is Diluted sample 100 times

[17]Draft RI Report March 10, 2000, Table B-3

[18]Wells BXS-5 and MW-5 are field blanks.

[19]Wells BXS-6 is a field duplicate of BSX-1, MW-6 is a field duplicate of MW-3, MW-30 is a field duplicate MW-3.