

Table IV Summary of Residues for Human Serum Samples

*Bio Resource
Sigmam/Aldrich
Golden West*

		Amount Found (ng/mL)									
Sample ID	Sponsor ID	C6	C7	C8	C9	C10	C11	C12	PFOS	THPFOS	THPFDS
0203963	Lot 020821	0.0261	ND	2.85	0.683	0.228	0.371	0.0333	32.0	ND	0.0743
0203963 Dup	Lot 020821	ND	ND	2.93	0.684	0.22	0.373	0.0282	33.3	ND	0.0599
0203964	Lot 22K0965	ND	0.0940	1.45	0.307	0.107	0.0942	0.0122	8.64	ND	0.0402
0203964 Dup	Lot 22K0965	ND	0.0976	1.45	0.276	0.108	0.115	0.0172	8.95	ND	0.0412
0203965	Lot G0140604	0.0687	0.145	5.93	0.508	0.214	0.207	0.0199	29.7	0.0440	0.0846
0203965 Dup	Lot G0140604	0.0884	0.170	6.00	0.557	0.204	0.236	0.0184	29.3	0.0436	0.0944
0204292	X328-A	ND	0.115	3.58	0.634	0.189	0.137	0.0169	16.6	0.0221	0.0791
0204292 Dup	X328-A	ND	0.12	4.21	0.772	0.221	0.149	0.0490	20.6	0.0394	0.0946

Table V Summary of Residues for Human Plasma Samples

*Golden West
Cheme
Lampson
Immature Research*

		Amount Found (ng/mL)									
Sample ID	Sponsor ID	C6	C7	C8	C9	C10	C11	C12	PFOS	THPFOS	THPFDS
0204334	TCR-684	ND	0.0925	2.57	0.174	0.108	0.0797	ND	14.8	0.0140	0.0539
0204334 Dup	TCR-684	ND	0.0875	2.64	0.198	0.120	0.0695	ND	14.9	ND	0.0609
0204490	TCR-674	ND	ND	0.0887	NQ	0.0252	0.0458	ND	4.78	0.0115	ND
0204490 Dup	TCR-674	ND	ND	0.130	NQ	0.0167	0.0357	ND	4.84	ND	ND
0204491	TN-A-6337	ND	ND	2.23	0.166	0.0840	0.0501	ND	11.4	ND	0.0252
0204491 Dup	TN-A-6337	ND	0.0309	2.38	0.208	0.0958	0.0346	ND	12.6	ND	ND
0204747	TCR-683	ND	0.0897	2.09	0.287	0.121	0.105	ND	14.1	0.0193	0.0843
0204747 Dup	TCR-683	ND	0.0876	2.92	0.416	0.163	0.178	ND	19.4	0.0292	0.109

Table VI Summary of Residues for Monkey Serum Samples

*Lampson
Lampson
Lampson*

		Amount Found (ng/mL)									
Sample ID	Sponsor ID	C6	C7	C8	C9	C10	C11	C12	PFOS	THPFOS	THPFDS
0204335	TN-A-06332	ND	ND	1.25	3.24	0.286	0.540	0.0365	17.2	ND	0.0141
0204335 Dup	TN-A-06332	ND	ND	1.72	4.37	0.396	0.650	0.0464	22.4	ND	ND
0204492	TN-A-06333	ND	ND	NQ	NQ	0.103	0.137	ND	16.5	ND	0.0130
0204492 Dup	TN-A-06333	ND	ND	NQ	NQ	0.0880	0.114	ND	16.4	ND	ND
0204493	TN-A-06336	ND	ND	NQ	NQ	ND	0.0939	0.0227	14.8	ND	ND
0204493 Dup	TN-A-06336	ND	ND	NQ	NQ	ND	0.106	0.0321	18.1	ND	ND

ND = Not Detected

NQ = Not Quantifiable (negative residue calculated)