

DEP ID EXT ID	NEED AGL RBT 1 C	AGL RBT 4 L9459-78 i (A) ng/kg		AGL RBT 4 (Duplicate) WG20719-103 (DUP L9459-78) ng/kg		AGL RBT 4 mean	AGL RBT 1 L9459-75 ng/kg	AGL RBT 2 L9459-76 ng/kg		
Compound										
PCB-77		12.4		12.2		12.3	B 7.45	5.52		
PCB-81		1.12		1.08		1.1	1.34	0.6		
PCB-105	B	590	B	585	B	587.5	B 711	345	B	
PCB-114		38.7		37.2		37.95	B 45.2	23		
PCB-118	B	1870	B	1880	B	1875	B 2290	1100	B	
PCB-123		29.4		28.2		28.8	34.4	18.2		
PCB-126		3.22		2.93		3.075	< 4.59	< 1.73		
PCB-156 + 157	B	610	B	599	B	604.5	B 792	412	B	
PCB-167		272		267		269.5	B 351	173		
PCB-169	<	5.28	<	6.74	<	6.01	< 7.78	< 5.26	<	
PCB-189		122		128		125	148	81.5		
CTEo		0.43		0.4		0.415	0.132	0.0653		
CTEd		0.588		0.602		0.595	0.825	0.396		
CTEh		0.509		0.501		0.505	0.478	0.231		
CTEh sd										
CTEh confidence										
CTEh 95 UCL										
% FTAL										
% Lipid		3.45		3.42		3.435	0.97	1.81		
Sample weight (g)		10.3		10.3		10.3	10.5	11.8		
% Moisture		75.8		76.8		76.3	79.1	77.2		

FLAGS =not detected
< =peak detected, but did not meet quantification criteria, result reported represents the estimated maximum
K =dilution data
D =analyte found in sample and the associated blank
B

DEP ID EXT ID	AGL RBT 3 L9459-77	AGL RBT 5 L9459-79	AGL RBT MEAN	ARF SMB 1 L9459-80	ARF SMB 2 L9459-81	ARF SMB 3 L9459-82	ARF SMB 4 L9459-83	ARF SMB 5 L9459-84
Compound	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg	ng/kg
PCB-77	4.31	2.88	6.49	14.5	7.86	12	8.15	4.12
PCB-81	0.422	< 0.25	0.74	0.794	0.448	0.737	0.452	< 0.288
PCB-105	241	B 218	420.50	B 439	B 250	B 215	B 308	B 132
PCB-114	15.5	14.5	27.23	28.1	17.5	14.5	20.3	8.6
PCB-118	754	B 697	1343.20	B 1410	B 793	B 680	B 1000	B 395
PCB-123	13	9.91	20.86	20.9	13	10.6	15.6	6.55
PCB-126	1.55	< 0.796	2.35	3	1.59	1.92	1.91	0.954
PCB-156 + 157	262	B 287	471.50	B 485	B 220	B 224	B 361	B 118
PCB-167	114	124	206.30	214	90.8	98.3	154	49.8
PCB-169	3.83	< 4.38	5.45	< 5.3	< 2.37	< 2.66	< 4.02	< 1.2
PCB-189	54.4	61.2	94.02	96.3	36.3	52.6	73.6	20.4
CTEo	0.199	0.0426	0.17	0.382	0.203	0.232	0.25	0.118
CTEd	0.314	0.254	0.48	0.541	0.274	0.312	0.371	0.154
CTEh	0.257	0.148	0.32	0.462	0.238	0.272	0.31	0.136
CTEh sd			0.16					
CTEh confidence			0.14					
CTEh 95 UCL			0.46					
% FTAL			31					
% Lipid	1.75	1.48	2.14	0.76	1.11	1.27	0.62	0.25
Sample weight (g)	11.2	10.3	10.73	11	10.4	10.5	11.1	11.1
% Moisture	76.9	78	77.38	78.3	77.9	79.1	78.1	78.4

im possible concentration

DEP ID EXT ID	ARF SMB NEED , MEAN		ARY SMB 1 L9459-15 ng/kg		ARY SMB 2 L9459-16 ng/kg		ARY SMB 3 L9459-17 ng/kg		ARY SMB 4 L9459-18 ng/kg		ARY SMB 5 L9459-19 ng/kg	ARY SMB MEAN	
Compound													
PCB-77	9.33	B	1.42	B	2.6	B	5.01	B	3.26	B	3.03	3.06	B
PCB-81	0.54	<	0.129		0.176		0.367	<	0.146	<	0.152	0.19	
PCB-105	268.80	B	28.2	B	41.9	B	267	B	122	B	80.1	107.84	B
PCB-114	17.80	B	1.84		3.32		20.2		8.5		6.51	8.07	
PCB-118	855.60	B	85.9	B	143	B	874	B	381	B	279	352.58	B
PCB-123	13.33	K	1.49		2.46		12.2		6.6		4.7	5.49	
PCB-126	1.87	<	0.381	K	0.375		2.05		0.669	K	0.575	0.81	
PCB-156 + 157	281.60	B	30	B	43.1	B	281	B	106	B	89.6	109.94	B
PCB-167	121.38		12.2		18.6		118		43.6		36.3	45.74	
PCB-169	3.11	<	0.38	<	0.435	<	3.02	<	0.93	<	0.886	1.13	
PCB-189	55.84		7.03		8.08		36.5		15		16.4	16.60	
CTEo	0.24		0.0051		0.00813		0.254		0.0877		0.0157	0.07	
CTEd	0.33		0.0546		0.047		0.344		0.116		0.0804	0.13	
CTEh	0.28		0.0299		0.0276		0.299		0.102		0.048	0.10	
CTEh sd	0.12											0.11	
CTEh confidence	0.10											0.10	
CTEh 95 UCL	0.39											0.20	
% FTAL	26											13	
% Lipid	0.80		0.57		0.64		0.69		0.44		0.6	0.59	
Sample weight (g)	10.82		10.1		10.1		10.3		10.5		10.3	10.26	
% Moisture	78.36		57.6		78.4		77.3		77.2		78.8	73.86	

DEP ID EXT ID	ARY WHS 1 L9459-20 (A) NEED ,	ARY WHS 1 (Duplicate) WG20672-103 (DUP L9459-20)	ARY WHS 1 mean	ARY WHS 2 L9459-21 ng/kg	ARY WHS 3 L9459-22 ng/kg	ARY WHS 4 L9459-23 ng/kg
Compound						
PCB-77	11.9 B	12.8	B 12.35	B 34.9	B 14.2	B 35.9 B
PCB-81	0.752	0.603	0.6775	1.84 K	0.642 K	2.09
PCB-105	196 B	213	B 204.5	B 586	B 233	B 715 B
PCB-114	14	15.1	14.55	39.8	16.8	53
PCB-118	610 B	663	B 636.5	B 1810	B 708	B 2370 B
PCB-123	10	11.1	10.55	30.5	11.7	42.1
PCB-126	1.34	1.58	1.46	3.6	1.3	3.98
PCB-156 + 157	151 B	165	B 158	B 408	B 160	B 577 B
PCB-167	64.6	68.8	66.7	181	69	256
PCB-169	1.85 <	1.64	< 1.745	< 3.1	< 1.27	< 7.4 <
PCB-189	26.7	28.8	27.75	61.5	23.7	102
CTEo	0.168	0.194	0.181	0.458	0.168	0.525
CTEd	0.223	0.244	0.2335	0.551	0.206	0.747
CTEh	0.195	0.219	0.207	0.504	0.187	0.636
CTEh sd						
CTEh confidence						
CTEh 95 UCL						
% FTAL						
% Lipid	2.18	2.33	2.255	4.22	2.33	3.76
Sample weight (g)	10.5	10.5	10.5	10.3	11.6	10.8
% Moisture	77.7	77.6	77.65	75.3	75.3	74.1

=peak detected, but did not mee

DEP ID EXT ID	ARY WHS 5 L9459-24 NEED ,	ARY WHS MEAN		ALV SMB 1 L9459-35 ng/kg		ALV SMB 2 L9459-36 ng/kg		ALV SMB 3 L9459-37 ng/kg		ALV SMB 4 L9459-38 ng/kg		ALV SMB 5 L9459-39 ng/kg	ALV SMB MEAN
Compound													
PCB-77	41.8	25.33	B	2.01	B	5.35	B	1.61	B	1.55	B	2.94	2.69
PCB-81	1.9	1.29	K	0.193	K	0.38	K	0.15	K	0.133	K	0.265	0.22
PCB-105	642	476.10	B	139	B	176	B	50.5	B	49.7	B	122	107.44
PCB-114	43.9	33.61		11.7		12.7		3.58		3.4		8.88	8.05
PCB-118	1960	1496.90	B	460	B	575	B	153	B	154	B	389	346.20
PCB-123	30	24.97		7.25		9.73		2.66		2.99		6.7	5.87
PCB-126	3.95	2.86		1.11		1.54	<	0.491	<	0.562		0.852	0.91
PCB-156 + 157	436	347.80	B	172	B	157	B	52.7	B	53.5	B	100	107.04
PCB-167	189	152.34	B	65.1	B	68.3	B	21.6	B	24.5	B	42.8	44.46
PCB-169	4.46	3.60	<	2.25	<	2.28	<	1.45	<	1.29	<	1.06	1.67
PCB-189	63.3	55.65		25.7		26.9		11		12.1		15.2	18.18
CTEo	0.501	0.37		0.138		0.185		0.00901		0.00916		0.106	0.09
CTEd	0.634	0.47		0.205		0.254		0.102		0.104		0.138	0.16
CTEh	0.568	0.42		0.171		0.22		0.0553		0.0566		0.122	0.12
CTEh sd		0.21											0.07
CTEh confidence		0.18											0.06
CTEh 95 UCL		0.60											0.19
% FTAL		40											13
% Lipid	3.29	3.03		0.32		0.58		0.55		0.22		0.35	0.40
Sample weight (g)	10.3	10.67		10		10.1		10.2		10.4		10.1	10.16
% Moisture	75.4	75.89		79		77.9		78		80.3		80	79.04

=not detected

t quantification criteria, result reported represents the estimated maximum possible concentration

=dilution data

=analyte found in sample and the associated blank

DEP ID EXT ID	NEED ,	ALV WHS 2 L9459-41 (A) ng/kg	ALV WHS 2 (Duplicate) WG20674-103 (DUP L9459-41) ng/kg	ALV WHS 2 mean	ALV WHS 1 L9459-40 ng/kg	ALV WHS 3 L9459-42 ng/kg
Compound						
PCB-77	B	28.7	B 29.9	B 29.3	B 22.6	B 30
PCB-81	K	4.26	K 4.03	K 4.145	K 1.62	K 2.15
PCB-105	B	557	B 572	B 564.5	B 501	B 739
PCB-114		36.5		37.6	34.5	49.9
PCB-118	B	1770	B 1800	B 1785	B 1560	B 2290
PCB-123		28.1		28.8	27.1	39.2
PCB-126		4.53		4.495	3.95	6.5
PCB-156 + 157	B	417	B 430	B 423.5	B 402	B 582
PCB-167	B	189	B 197	B 193	B 170	B 271
PCB-169	<	13.6	< 13.5	< 13.55	< 5.19	< 8.89
PCB-189		74.5		75.9	69.9	103
CTEo		0.548	0.543	0.5455	0.48	0.775
CTEd		0.956	0.948	0.952	0.636	1.04
CTEh		0.752	0.746	0.749	0.558	0.909
CTEh sd						
CTEh confidence						
CTEh 95 UCL						
% FTAL						
% Lipid		2.86	2.83	2.845	2.21	1.89
Sample weight (g)		10.2	10.2	10.2	10.2	10.2
% Moisture		77.5	78	77.75	79.3	77.8

DEP ID EXT ID	ALV WHS 4 L9459-43 ng/kg	ALV WHS 5 L9459-44 ng/kg	ALV WHS MEAN	AGI SMB 1 L9502-39 ng/kg	AGI SMB 2 L9502-40 ng/kg	AGI SMB 3 L9502-41 ng/kg	AGI SMB 4 L9502-42 ng/kg
Compound							
PCB-77	15.8	B 35.1	27.12	5.62	3.5	2.23	8.86
PCB-81	0.752	K 1.83	2.42	0.549	0.227	< 0.322	< 0.582
PCB-105	274	B 546	524.90	B 565	B 113	B 180	B 388
PCB-114	19.2	35.5	35.34	36.9	7.73	13.3	26.4
PCB-118	827	B 1630	1618.40	B 1750	B 400	B 662	B 1440
PCB-123	14	28.2	27.46	25.2	6.58	9.38	20.6
PCB-126	1.92	4.26	4.23	1.99	0.87	1.14	2.68
PCB-156 + 157	198	B 355	392.10	B 424	B 116	B 200	B 430
PCB-167	83.4	B 157	174.88	179	55.2	95	212
PCB-169	2.23	< 3.29	6.63	< 3.08	< 1.33	< 2.08	< 4.65
PCB-189	33.4	57.2	67.88	56.3	23.2	34.1	83.3
CTEo	0.237	0.514	0.51	0.291	0.109	0.15	0.347
CTEd	0.304	0.613	0.71	0.383	0.149	0.213	0.487
CTEh	0.271	0.563	0.61	0.337	0.129	0.181	0.417
CTEh sd			0.24				
CTEh confidence			0.21				
CTEh 95 UCL			0.82				
% FTAL			55				
% Lipid	1.82	4.7	2.72	0.5	0.53	0.3	1.16
Sample weight (g)	10	10	10.13	10	10.7	11.8	11.1
% Moisture	78.2	77.2	78.04	80	78.6	80.1	77.9

=peak detected, but did not meet

DEP ID EXT ID	AGI SMB 5 L9502-43 NEED ,	AGI SMB MEAN		ALW SMB 1,5,6,8,9 L9459-3 i ng/kg		ALW SMB 2,3,4,7,10 L9459-4 i ng/kg	ALW SMB MEAN		ALW WHP 1,3,5,7,9 L9459-1 i ng/kg
Compound									
PCB-77	3.85	4.81	B	7.95	B	6.78	7.365	B	7.84
PCB-81	0.237	0.38	K	0.547	K	0.528	0.5375	K	0.65
PCB-105	134	276.00	B	232	B	226	229	B	177
PCB-114	10.3	18.93	B	19	B	18.8	18.9	B	12.8
PCB-118	484	947.20	B	618	B	629	623.5	B	528
PCB-123	7.63	13.88		11.3		12.3	11.8		9.88
PCB-126	1.47	1.63	B	3.31	B	3.18	3.245	B	3.22
PCB-156 + 157	160	266.00	B	186	B	201	193.5	B	167
PCB-167	75.7	123.38		89		96.9	92.95		82.9
PCB-169	2.12	2.65	<	5.72	<	4.81	5.265	<	4.27
PCB-189	30.9	45.56		37.5		41.1	39.3		46.9
CTEo	0.174	0.21		0.368		0.355	0.3615		0.354
CTEd	0.238	0.29		0.539		0.5	0.5195		0.482
CTEh	0.206	0.25		0.453		0.428	0.4405		0.418
CTEh sd		0.12					0.02		
CTEh confidence		0.10					0.02		
CTEh 95 UCL		0.36					0.46		
% FTAL		24					31		
% Lipid	0.57	0.61		0.93		0.63	0.78		1.08
Sample weight (g)	10.3	10.78		10.5		10.5	10.5		10
% Moisture	78.4	79.00		53		53.5	53.25		54.5

=not detected
quantification criteria, result reported represents the estimated maximum possible concentration
=dilution data
=analyte found in sample and the associated blank

DEP ID EXT ID	NEED ,	ALW WHP 2,4,6,8,10 L9459-2 i ng/kg	ALW WHP MEAN
Compound			
PCB-77	B	9.59	8.715
PCB-81	K	1.15	0.9
PCB-105	B	388	282.5
PCB-114	B	31.6	22.2
PCB-118	B	1140	834
PCB-123		20.2	15.04
PCB-126	B	5.87	4.545
PCB-156 + 157	B	381	274
PCB-167		182	132.45
PCB-169	<	12.6	8.435
PCB-189		95.9	71.4
CTEo		0.655	0.5045
CTEd		1.03	0.756
CTEh		0.844	0.631
CTEh sd			0.30
CTEh confidence			0.42
CTEh 95 UCL			1.05
% FTAL			70
% Lipid		0.83	0.955
Sample weight (g)		10.3	10.15
% Moisture		53.8	54.15

DEP ID EXT ID	KFF-BNT 1 L9502-59 ng/kg	KFF-BNT 2 L9502-60 ng/kg	KFF-BNT 3 L9502-61 ng/kg	KFF-BNT MEAN	KFF WHS 1 L9459-55 ng/kg	KFF WHS 2 L9459-56 ng/kg
Compound						
PCB-77	2.08	B 6.22	B 10.7	6.33	B 12.3	B 35.9
PCB-81	< 0.214	0.549	0.684	0.48	0.72	2.84
PCB-105	B 114	B 195	B 229	179.33	B 198	B 227
PCB-114	7.18	12.1	15	11.43	B 13.8	B 19.2
PCB-118	B 345	B 529	B 645	506.33	B 582	B 584
PCB-123	6.13	9.73	14	9.95	14.9	16.4
PCB-126	0.96	1.74	1.96	1.55	1.85	2.49
PCB-156 + 157	B 56.2	B 89.2	B 106	83.80	B 96.6	B 74.7
PCB-167	25.7	37.1	45.5	36.10	B 44.1	B 32.7
PCB-169	< 0.652	< 1.03	< 1.38	1.02	< 1.28	< 0.906
PCB-189	6.14	8.29	11.1	8.51	B 12	B 8.52
CTEo	0.113	0.201	0.229	0.18	0.215	0.282
CTEd	0.133	0.232	0.271	0.21	0.254	0.309
CTEh	0.123	0.217	0.25	0.20	0.234	0.296
CTEh sd				0.07		
CTEh confidence				0.08		
CTEh 95 UCL				0.29		
% FTAL				20		
% Lipid	1.35	3.22	4.9	3.16	3.89	3.64
Sample weight (g)	10.8	10.1	10.1	10.33	10.4	10.6
% Moisture	78.2	76	73.7	75.97	75.9	77.6

FLAGS

< =not detected
K =peak detected, but did not meet quantification criteria, result reported represents the estimated maximum
D =dilution data
B =analyte found in sample and the associated blank

DEP ID EXT ID	KFF WHS 3 L9459-57 ng/kg	KFF WHS 4 L9459-58 ng/kg	KFF WHS 5 L9459-59 ng/kg	KFF WHS MEAN	KWL BNT 1 L9459-60 ng/kg	KWL BNT 6 L9459-61 ng/kg	KWL BNT 7 L9459-62 ng/kg	
Compound								
PCB-77	B 94.2	B 7.59	B 5.49	31.10	B 9.31	B 8.12	B 12.7	B
PCB-81	10.7	0.501	0.356	3.02	0.558	0.721	0.894	
PCB-105	B 821	B 144	B 60.7	290.14	B 282	B 314	B 357	B
PCB-114	B 70.4	B 9.88	B 4.16	23.49	B 19.4	B 19.3	B 22.9	B
PCB-118	B 1920	B 427	B 170	736.60	B 919	B 875	B 960	B
PCB-123	55.9	11	4.42	20.52	8.87	16.9	10.2	
PCB-126	7.65	1.15	0.513	2.73	2.41	1.7	2.22	
PCB-156 + 157	B 217	B 71	B 24.9	96.84	B 123	B 153	B 193	B
PCB-167	B 90.7	B 29.7	B 11.1	41.66	B 35.3	B 56.6	B 39.3	B
PCB-169	< 2.08	< 0.638	< 0.333	1.05	< 0.693	< 1.38	< 1.6	<
PCB-189	B 21.4	B 7.05	B 2.96	10.39	B 10.3	16.5	23	
CTEo	0.874	0.137	0.0603	0.31	0.284	0.215	0.272	
CTEd	0.936	0.156	0.0703	0.35	0.305	0.256	0.32	
CTEh	0.905	0.146	0.0653	0.33	0.294	0.235	0.296	
CTEh sd				0.33				
CTEh confidence				0.29				
CTEh 95 UCL				0.62				
% FTAL				41				
% Lipid	7.63	1.68	2.39	3.85	4.56	1.58	3.09	
Sample weight (g)	10.5	10	10	10.30	10.1	10.1	10.3	
% Moisture	75	80	75.9	76.88	73.7	74	74.5	

num possible concentration

DEP ID EXT ID	KWL BNT 8 L9459-63 ng/kg	KWL BNT 9 L9459-64 ng/kg	KWL BNT MEAN
Compound			
PCB-77	8.04	B 9.68	9.57
PCB-81	0.739	< 0.795	0.74
PCB-105	521	B 307	356.20
PCB-114	31.7	B 19.2	22.50
PCB-118	1380	B 967	1020.20
PCB-123	21.9	10	13.57
PCB-126	1.84	1.61	1.96
PCB-156 + 157	221	B 171	172.20
PCB-167	72.4	B 51.1	50.94
PCB-169	1.11	< 1.51	1.26
PCB-189	13.4	20.9	16.82
CTEo	0.253	0.208	0.25
CTEd	0.286	0.254	0.28
CTEh	0.27	0.231	0.27
CTEh sd			0.03
CTEh confidence			0.03
CTEh 95 UCL			0.29
% FTAL			20
% Lipid	2.84	3.86	3.19
Sample weight (g)	10.1	10.6	10.24
% Moisture	76.1	75.5	74.76

DEP ID EXT ID	PBG WHS 2 L9459-6 i (A) ng/kg	PBG WHS 2 (Duplicate) WG20666-103 i (DUP L9459-6) ng/kg	PBG WHS 2 mean	PBG WHS 1 L9459-5 i ng/kg	PBG WHS 3 L9459-7 i ng/kg	
Compound						
PCB-77	B 2.48	B 2.33	2.405	B 3.6	B 5.9	B
PCB-81	K 0.12	< 0.171	0.1455	0.229	0.375	<
PCB-105	B 24.9	B 24.9	24.9	B 49.9	B 66.7	B
PCB-114	B 1.58	B 1.49	1.535	B 3.56	B 4.85	B
PCB-118	B 79	B 75.4	77.2	B 159	B 193	B
PCB-123	2.55	2.34	2.445	3.29	4.08	
PCB-126	B 0.798	B 0.636	0.717	B 0.713	B 0.931	B
PCB-156 + 157	B 16.3	B 15.8	16.05	B 36	B 39.2	B
PCB-167	9.52	9.32	9.42	17.5	18.5	
PCB-169	< 0.788	< 0.694	0.741	< 1.11	< 1.15	<
PCB-189	2.76	2.68	2.72	6.06	5.73	
CTEo	0.0841	0.0678	0.07595	0.08	0.104	
CTEd	0.108	0.0887	0.09835	0.113	0.138	
CTEh	0.096	0.0782	0.0871	0.0966	0.121	
CTEh sd						
CTEh confidence						
CTEh 95 UCL						
% FTAL						
% Lipid	2.5	2.43	2.465	2.74	3.16	
Sample weight (g)	10.1	10	10.05	10.4	10.1	
% Moisture	48.1	54.3	51.2	56.6	49.2	

DEP ID EXT ID	PBG WHS 4 L9459-8 i ng/kg	PBG WHS 5 L9459-9 i ng/kg	PBG WHS MEAN	PBW WHS 1 L9459-10 i ng/kg	PBW WHS 2 L9459-11 ng/kg	PBW WHS 3 L9459-12 i ng/kg	PBW WHS 4 L9459-13 i ng/kg	
Compound								
PCB-77	2.03	B 0.726	3.06	B 2.04	B 7.45	B 5.66	B 14.4	B
PCB-81	0.117	< 0.077	0.20	K 0.085	< 0.476	< 0.527	< 0.671	<
PCB-105	24.7	B 6.23	36.88	B 30	B 142	B 155	B 384	B
PCB-114	1.47	B 0.402	2.57	B 1.93	B 9.56	B 11.3	B 29.9	B
PCB-118	73.8	B 18.4	111.05	B 86.2	B 444	B 503	B 1390	B
PCB-123	1.68	0.429	2.37	1.59	6.48	7.57	18.8	
PCB-126	0.42	B 0.141	0.55	B 0.246	B 1.16	< 1.09	2.85	B
PCB-156 + 157	13.4	B 3.28	22.97	B 19.9	B 107	B 137	B 418	B
PCB-167	6.65	1.72	11.09	9.71	45.7	60	188	
PCB-169	0.458	< 0.139	0.71	< 0.865	< 3.66	< 1.59	< 3.62	<
PCB-189	1.94	0.484	3.55	3.81	19.4	24.3	79.6	
CTEo	0.0459	0.0151	0.06	0.0294	0.14	0.0275	0.0767	
CTEd	0.0597	0.0193	0.08	0.0554	0.25	0.184	0.347	
CTEh	0.0528	0.0172	0.07	0.0424	0.195	0.106	0.212	
CTEh sd			0.05					
CTEh confidence			0.05					
CTEh 95 UCL			0.12					
% FTAL			8					
% Lipid	2	1.04	2.24	0.9	2	0.93	1.22	
Sample weight (g)	10.2	10.3	10.25	10.6	10.6	10.1	10.2	
% Moisture	54.1	52.3	53.05	60.4	53.2	56.7	60.4	

DEP ID EXT ID	PBW WHS 5 L9459-14 ng/kg	PBW WHS MEAN	PBL WHS 2 L9459-46 (A) ng/kg	PBL WHS 2 (Duplicate) WG20717-103 (DUP L9459-46) ng/kg		PBL WHS 2 mean	PBL WHS 1 L9459-45 ng/kg	
Compound								
PCB-77	14.4	10.48	B 17.5	B 17.5	B	17.5	B 11.9	B
PCB-81	0.843	0.63	0.848	0.992		0.92	K 0.538	
PCB-105	522	300.75	B 449	B 446	B	447.5	B 280	B
PCB-114	41.4	23.04	B 30.2	B 29.9	B	30.05	18.7	B
PCB-118	1880	1054.25	B 917	B 913	B	915	B 603	B
PCB-123	26.4	14.81	23.7	24.3		24	12.8	
PCB-126	2.71	1.95	1.8	1.88		1.84	< 1.4	
PCB-156 + 157	536	299.50	B 126	B 127	B	126.5	B 84	B
PCB-167	246	134.93	B 35.7	B 36.9	B	36.3	B 28.9	B
PCB-169	5.21	3.52	< 0.422	< 0.377	<	0.3995	< 0.539	<
PCB-189	107	57.58	B 7.11	B 7.45	B	7.28	6.51	B
CTEo	0.373	0.15	0.23	0.238		0.234	0.0322	
CTEd	0.53	0.33	0.242	0.249		0.2455	0.188	
CTEh	0.451	0.24	0.236	0.243		0.2395	0.11	
CTEh sd		0.15						
CTEh confidence		0.13						
CTEh 95 UCL		0.37						
% FTAL		25						
% Lipid	0.86	1.25	2.84	2.96		2.9	1.3	
Sample weight (g)	10.3	10.30	10.2	10.2		10.2	10.1	
% Moisture	56.5	56.70	79.8	78		78.9	83	

DEP ID EXT ID	PBL WHS 3 L9459-47 ng/kg	PBL WHS 4 L9459-48 ng/kg	PBL WHS 5 L9459-49 ng/kg	PBL WHS MEAN	PBV WHS 3 L9502-64 (A) ng/kg	PBV WHS 3 (Duplicate) WG20774-103 (DUP L9502-64) ng/kg	
Compound							
PCB-77	61	B 43.6	B 35	33.80	B 19	B 17.1	B
PCB-81	2.92	2.22	1.73	1.67	K 0.662	K 0.721	K
PCB-105	1540	B 1210	B 904	876.30	B 436	B 402	B
PCB-114	114	B 79.3	B 67.2	61.85	30.4	27	
PCB-118	3210	B 2640	B 1960	1865.60	B 1160	B 1060	B
PCB-123	73	77.6	43.2	46.12	28.1	26	
PCB-126	5.79	5.34	3.09	3.49	2.4	2.29	
PCB-156 + 157	408	B 426	B 251	259.10	B 219	B 199	B
PCB-167	117	B 148	B 76.6	81.36	89.2	80.7	
PCB-169	0.912	< 1.55	< 0.483	0.78	< 1.69	< 1.56	<
PCB-189	24.1	B 34.4	B 15	17.46	22.9	20.9	
CTEo	0.751	0.677	0.413	0.42	0.301	0.285	
CTEd	0.778	0.724	0.427	0.47	0.352	0.332	
CTEh	0.764	0.701	0.42	0.45	0.327	0.309	
CTEh sd				0.27			
CTEh confidence				0.24			
CTEh 95 UCL				0.68			
% FTAL				46			
% Lipid	4.26	3.16	2.9	2.91	2.19	2.1	
Sample weight (g)	10	10.3	10.3	10.18	10	10.1	
% Moisture	74.1	79.8	81	79.48	79.4	79.4	

DEP ID EXT ID	PBV WHS 3 mean	PBV WHS 1 L9502-62 ng/kg	PBV WHS 2 L9502-63 ng/kg	PBV WHS 4 L9502-65 ng/kg	PBV WHS 5 L9502-66 ng/kg	PBV WHS MEAN
Compound						
PCB-77	18.05	B 37.6	B 42.9	B 68	B 15.6	36.43
PCB-81	0.6915	1.78	1.89	2.77	< 0.681	1.56
PCB-105	419	B 1030	B 995	B 1280	B 415	827.80
PCB-114	28.7	68.3	65.3	81.5	29.8	54.72
PCB-118	1110	B 2880	B 2680	B 3540	B 1120	2266.00
PCB-123	27.05	68.4	59.6	80.2	27.3	52.51
PCB-126	2.345	4.63	5.05	4.53	2.24	3.76
PCB-156 + 157	209	B 521	B 531	B 582	B 209	410.40
PCB-167	84.95	200	224	226	86.3	164.25
PCB-169	1.625	< 2.7	< 3.58	< 3	< 1.53	2.49
PCB-189	21.9	44.6	61.1	45.6	21.3	38.90
CTEo	0.293	0.612	0.648	0.636	0.283	0.49
CTEd	0.342	0.693	0.756	0.726	0.329	0.57
CTEh	0.318	0.652	0.702	0.681	0.306	0.53
CTEh sd						0.21
CTEh confidence						0.19
CTEh 95 UCL						0.72
% FTAL						48
% Lipid	2.145	1.74	4.07	3.86	2.53	3.05
Sample weight (g)	10.05	9.99	10	10.1	10	10.02
% Moisture	79.4	80.3	77.8	77.3	78.7	78.53

DEP ID EXT ID	PWD SMB 1 L9459-50 ng/kg	PWD SMB 2 L9459-51 ng/kg	PWD SMB 3 L9459-52 ng/kg	PWD SMB 4 L9459-53 ng/kg	PWD SMB 5 L9459-54 ng/kg	PWD SMB MEAN	PWB SMB 1 L9459-25 ng/kg	
Compound								
PCB-77	B 5.55	B 2.78	B 9.62	B 2.08	B 6.21	5.25	B 16.4	B
PCB-81	0.496	0.215	0.594	K 0.148	0.52	0.39	0.914	
PCB-105	B 74.5	B 53.6	B 120	B 65.3	B 109	84.48	B 374	B
PCB-114	B 7.35	B 3.93	B 9.83	B 4.97	B 7.24	6.66	25.1	
PCB-118	B 207	B 149	B 321	B 182	B 309	233.60	B 1090	B
PCB-123	6.18	4.07	8.67	4.11	7.53	6.11	20.1	
PCB-126	1.66	1.06	2.24	1.1	1.86	1.58	2.08	
PCB-156 + 157	B 43.7	B 33.9	B 63.2	B 45.2	B 58.9	48.98	B 197	B
PCB-167	B 16.8	B 14.7	B 28.5	B 19	B 27	21.20	77.7	
PCB-169	< 0.354	< 0.226	< 0.569	< 0.291	< 0.455	0.38	< 1.07	<
PCB-189	B 3.33	B 3.16	B 6.43	B 4.54	B 6.14	4.72	12.8	
CTEo	0.177	0.114	0.242	0.12	0.203	0.17	0.264	
CTEd	0.188	0.121	0.259	0.129	0.216	0.18	0.296	
CTEh	0.183	0.118	0.25	0.124	0.209	0.18	0.28	
CTEh sd						0.06		
CTEh confidence						0.05		
CTEh 95 UCL						0.23		
% FTAL						15		
% Lipid	0.77	0.46	1.25	0.5	0.81	0.76	0.7	
Sample weight (g)	10	10.3	10	10.1	10.3	10.18	11.7	
% Moisture	74.1	79.3	79.1	77.1	75.8	77.83	77.9	

DEP ID EXT ID	PWB SMB 2 L9459-26 ng/kg	PWB SMB 3 L9459-27 ng/kg	PWB SMB 4 L9459-28 ng/kg	PWB SMB 5 L9459-29 ng/kg	PWB SMB MEAN	SWP LMB 1 L9459-30 ng/kg	SWP LMB 2 L9459-31 ng/kg	
Compound								
PCB-77	24.4	B 7.08	B 10.9	B 18.5	15.46	B 2.45	B 2.63	B
PCB-81	1.25	< 0.414	0.761	0.917	0.85	< 0.204	< 0.332	K
PCB-105	581	B 172	B 1010	B 512	529.80	B 53.9	B 34.8	B
PCB-114	36.9	11.6	67.4	32.8	34.76	4.08	2.36	
PCB-118	1760	B 542	B 2720	B 1550	1532.40	B 348	B 238	B
PCB-123	35.8	10.6	51.4	29.3	29.44	2.88	2	
PCB-126	1.96	0.847	2.84	1.71	1.89	0.552	0.428	
PCB-156 + 157	302	B 90.3	B 623	B 257	293.86	B 45.3	B 27.7	B
PCB-167	115	37.2	219	97.3	109.24	18.6	B 12.4	B
PCB-169	1.11	< 0.474	< 0.758	< 0.667	0.82	< 0.3	< 0.717	<
PCB-189	18.3	5.61	23.5	12.6	14.56	4.11	3.43	
CTEo	0.284	0.111	0.427	0.248	0.27	0.0698	0.0527	
CTEd	0.318	0.126	0.449	0.268	0.29	0.0788	0.0743	
CTEh	0.301	0.119	0.438	0.258	0.28	0.0743	0.0635	
CTEh sd					0.12			
CTEh confidence					0.10			
CTEh 95 UCL					0.38			
% FTAL					25			
% Lipid	1.37	0.66	0.43	0.98	0.86	0.41	0.55	
Sample weight (g)	11.5	11.5	10.6	10.8	11.10	10.2	10.2	
% Moisture	76.7	77.1	78.1	77.5	77.35	78.8	78.6	

DEP ID EXT ID	SWP LMB 3 L9459-32 ng/kg	SWP LMB 4 L9459-33 ng/kg	SWP LMB 5 L9459-34 ng/kg	SWP LMB MEAN	SBN SMB 1 L9459-65 ng/kg	SBN SMB 2 L9459-66 ng/kg	
Compound							
PCB-77	2.55	B 4.66	B 2.99	3.06	B 2.8	B 9.11	B
PCB-81	0.223	< 0.775	K 0.186	0.34	< 0.263	< 0.254	
PCB-105	59.1	B 229	B 124	100.16	B 79	B 144	B
PCB-114	3.95	16.9	7.38	6.93	B 5.13	B 9.43	B
PCB-118	374	B 1110	B 531	520.20	B 370	B 712	B
PCB-123	3.12	13.9	5.58	5.50	5.41	9.67	
PCB-126	0.654	1.7	0.611	0.79	1.35	1.59	
PCB-156 + 157	52.7	B 159	B 76.9	72.32	B 74.3	B 101	B
PCB-167	21.8	B 64.3	B 27.4	28.90	B 34.6	B 44.8	B
PCB-169	0.848	< 0.863	< 0.442	0.63	< 0.972	< 0.934	<
PCB-189	4.52	12.8	4.23	5.82	9.51	8.3	
CTEo	0.0812	0.219	0.0847	0.10	0.153	0.191	
CTEd	0.107	0.245	0.098	0.12	0.182	0.219	
CTEh	0.094	0.232	0.0913	0.11	0.167	0.205	
CTEh sd				0.07			
CTEh confidence				0.06			
CTEh 95 UCL				0.17			
% FTAL				12			
% Lipid	0.35	0.13	0.26	0.32	0.42	0.77	
Sample weight (g)	10.2	10.3	10	10.18	10.2	10.6	
% Moisture	79	80.1	81.3	79.75	79.6	75.8	

DEP ID EXT ID	SBN SMB 3 L9459-67 ng/kg	SBN SMB 4 L9459-68 ng/kg	SBN SMB 5 L9459-69 ng/kg	SBN SMB MEAN	SEN LMB 1 L9459-70 (A) ng/kg	SEN LMB 1 (Duplicate) WG20718-103 (DUP L9459-70) ng/kg	
Compound							
PCB-77	10	B 10.3	B 11.1	8.66	B 31.8	B 29.7	B
PCB-81	0.332	0.308	0.482	0.33	1.14	1.14	
PCB-105	175	B 127	B 151	135.20	B 360	B 333	B
PCB-114	10.8	B 9.54	B 10.1	9.00	B 25.5	B 24.2	B
PCB-118	860	B 698	B 727	673.40	B 1660	B 1540	B
PCB-123	12.5	11.9	10.5	10.00	33.6	29.6	
PCB-126	2.08	2.35	2.33	1.94	8.09	7.6	
PCB-156 + 157	125	B 121	B 96.3	103.52	B 215	B 194	B
PCB-167	57.4	B 59.8	B 43.8	48.08	B 98.8	B 90.3	B
PCB-169	1.07	< 2.03	< 1.05	1.21	< 1.26	< 1.1	<
PCB-189	11	16	8.1	10.58	13.2	11.6	
CTEo	0.247	0.267	0.266	0.22	0.885	0.83	
CTEd	0.279	0.328	0.297	0.26	0.923	0.863	
CTEh	0.263	0.298	0.281	0.24	0.904	0.846	
CTEh sd				0.06			
CTEh confidence				0.05			
CTEh 95 UCL				0.29			
% FTAL				20			
% Lipid	0.84	0.7	1.14	0.86	0.41	0.74	
Sample weight (g)	10.1	10.1	10.5	10.33	10.3	10.3	
% Moisture	76.6	76	77	76.35	77.8	81.1	

DEP ID EXT ID	SEN LMB 1	SEN LMB 2	SEN LMB 3	SEN LMB 4	SEN LMB 5	SEN LMB
		L9459-71	L9459-72	L9459-73	L9459-74	
Compound	mean	ng/kg	ng/kg	ng/kg	ng/kg	MEAN
PCB-77	30.75	B 5.64	B 26.7	B 10.2	B 5.11	15.68
PCB-81	1.14	0.219	< 0.921	< 0.304	< 0.207	0.56
PCB-105	346.5	B 84.7	B 416	B 125	B 67.1	207.86
PCB-114	24.85	B 6.2	B 28.1	B 8.97	B 4.18	14.46
PCB-118	1600	B 388	B 1980	B 619	B 316	980.60
PCB-123	31.6	8.76	41.3	14.5	5.25	20.28
PCB-126	7.845	1.78	10.1	3.71	1.1	4.91
PCB-156 + 157	204.5	B 61.2	B 317	B 110	B 43.5	147.24
PCB-167	94.55	B 30	B 164	B 59	B 20.5	73.61
PCB-169	1.18	< 0.421	< 1.69	< 0.713	< 0.398	0.88
PCB-189	12.4	4.53	20	8.47	3.33	9.75
CTEo	0.8575	0.196	1.1	0.4	0.124	0.54
CTEd	0.893	0.209	1.15	0.422	0.136	0.56
CTEh	0.875	0.202	1.13	0.411	0.13	0.55
CTEh sd						0.44
CTEh confidence						0.39
CTEh 95 UCL						0.94
% FTAL						62
% Lipid		0.24	0.24	0.21	0.17	0.22
Sample weight (g)		10.1	10.1	10.1	10.4	10.18
% Moisture		77	80.4	77.6	76.8	77.95